



HAYDEN[®] **AUTOMOTIVE**
A COMPANY OF FOUR SEASONS DIVISION / STANDARD MOTOR PRODUCTS, INC

2010 Cooling Products Catalog



haydenauto.com
The leader in automotive cooling

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Hayden's

New 2010 Products



RAPID-COOL® Heavy-Duty Coolers

- 37mm Coolers Available in Three Sizes
- Ideal for Higher Flow Heavy Duty Transmission and Engine Oil Cooling Applications
- All Of Our Rapid-Cool® Coolers Include Our Patented Flow Path Design That Increases Heat Transfer While Minimizing Pressure Drop (Patent No. 6,478,080)

POWER STEERING COOLERS

- Two New Sizes (1010 & 1011) for Medium and Heavy Duty Applications



-6 FITTING EQUIPPED RAPID-COOL® Transmission Oil Coolers

- Available in 2 Sizes for Performance Applications and Systems Requiring Thread-On Line Fittings
- All Of Our Rapid-Cool® Coolers Include Our Patented Flow Path Design That Increases Heat Transfer While Minimizing Pressure Drop (Patent No. 6,478,080)



ULTRA-COOL® HIGH PERFORMANCE FANS

- 12", 14" and 17" High Performance Fans
- Ultra Low Profile (2.6")





FAN CLUTCHES

Domestic

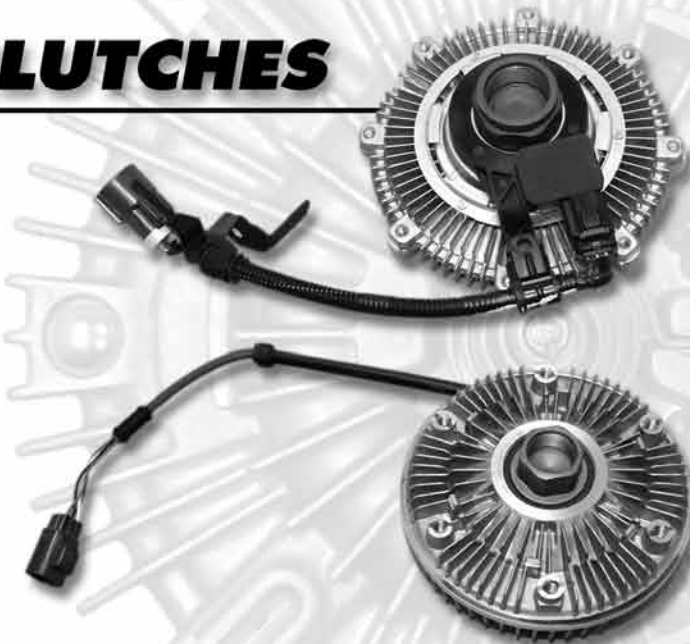
9 new part numbers covering 11 million additional Ford, GM, Jeep and Dodge vehicles including 5 new Truck Fan Drives for GM, Ford and Dodge applications.

Imports

6 new clutches covering Toyota, Land Rover, Kia and Mercedes applications for additional coverage on over 1.1 million vehicles.

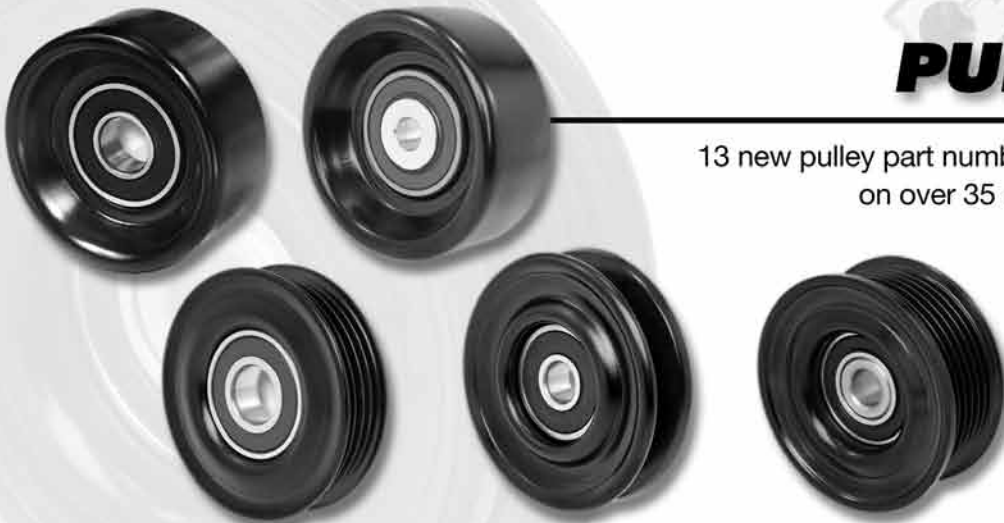
ELECTRONIC FAN CLUTCHES

5 new part numbers including one Dodge model and 4 Ford models covering nearly 2 million vehicles



PULLEYS

13 new pulley part numbers for additional coverage on over 35 million vehicles



WARRANTY

Hayden Automotive



HAYDEN[®] AUTOMOTIVE
A COMPANY OF FOUR SEASONS DIVISION / STANDARD MOTOR PRODUCTS, INC

Warranty:

Hayden Automotive warrants to the purchaser of any unit that any Hayden Automotive product is free of defects in materials and workmanship for the period of one year or 12,000 miles from the date of purchase unless stated differently below. Any units proved to be defective will be exchanged, free of charge, if returned to the seller (retail or commercial) of the unit who is authorized to perform this warranty within the warranty period stated below. Cost of removal, installation, and incidental or consequential damages are expressly excluded. Hayden Automotive shall not be liable for any injury, loss or damage direct or consequential, arising out of the use or inability to use any product.

Fan Clutches (Thermal and Electronic):

Five years (5) from the date of original purchase or 50,000 miles, whichever comes first.

Fan Clutches (Non-Thermal):

One-year (1) from the date of original purchase or 12,000 miles, whichever comes first.

Electric Fans, Radiator Fan Motors and Accessories:

One-year (1) from the date of original purchase or 12,000 miles, whichever comes first.

Standard and Heavy Duty Flex Fans:

Three years (3) from the date of original purchase or 36,000 miles, whichever comes first and are intended to be replaced within that time period.

Fan Clutch Fans:

Four years (4) from the date of original purchase or 36,000 miles, whichever comes first and are intended to be replaced within that time period.

Semi-Flex Fans:

One-year (1) from the date of original purchase or 12,000 miles, whichever comes first.

Transmission and Engine Oil Coolers:

Five years (5) from the date of original purchase or 50,000 miles, whichever comes first.

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FAN CLUTCHES

COOLERS

ELECTRIC FANS

TENSIONERS

IDLER PULLEYS

NUMERICAL LISTING

COMPETITIVE INTERCHANGE



Hayden Fan Clutch Operation & Troubleshooting

The Fan Clutch is a component of the cooling system that varies the fan speed to meet the cooling needs of the engine. Nearly all rear wheel drive vehicles use Fan Clutches to control fan speed because of their ability to provide high volumes of air and good fuel economy. Despite their popularity, they are one of the least understood cooling components. There are two types of Fan Clutches, the Non-Thermal (also called centrifugal clutches) and the Thermal Fan Clutch.

Non-Thermal Fan Clutch

- Low cost alternative for some standard thermal clutches.
- Always engaged, less fuel savings than a thermal clutch.
- Spins at about 30-60% of the water pump speed.
- Shorter life expectancy
- Cannot replace a heavy-duty clutch
- Identified by the smooth, steel faceplate (without a thermal spring assembly) on the front.



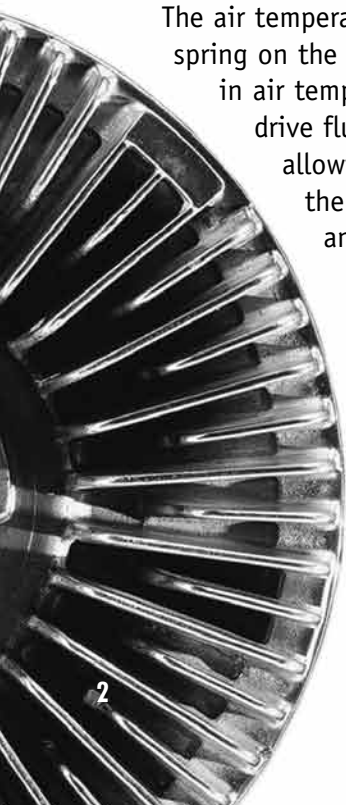
Thermal Fan Clutch

- Varies the fan speed with temperature of the air behind the radiator.
- Engaged (high speed) operation provides maximum cooling
- Disengaged (low speed) operation provides fuel savings and noise reduction.
- Greater life expectancy than a non-thermal clutch
- Briefly engaged at cold start-up.
- Engages at about 170° radiator air temperature (about 30° lower than coolant temperature).

The air temperature coming through the radiator is sensed by the bi-metal thermal spring on the front of the thermal fan clutch. It expands and contracts with the change in air temperature operating a valve inside of the clutch. When cold, the silicone drive fluid is pumped from the working area to the reservoir. When hot, the valve opens allowing fluid from the reservoir to be transferred to the working area thereby increasing the fan speed. The clutch disengages as the air temperature decreases, closing the valve and allowing the silicone fluid to be pumped back into the reservoir.

A thermal fan clutch is engaged on a cold startup because the fluid drains into the working area when the engine is shut off. The fan clutch will slow down shortly after startup as a result of a pumping action produced by a difference in speed between the shaft and the body of the clutch.

Most models are designed to duplicate original equipment performance. Some Chevrolet/GMC truck models are specifically designed to engage at lower temperatures than the original equipment parts that they replace.



Thermal Fan Clutch Design Types

We make four different types of thermal fan clutches; Standard, Heavy Duty, Severe Duty and Truck Fan Drives. Each type is engineered to simulate the performance, fit and appearance of the original equipment clutch that it replaces. All fan clutches are for specific applications and should only be applied for which they are cataloged. Use of the wrong fan clutch may result in poor cooling, excess noise, reduced mileage, or fan clutch failure.

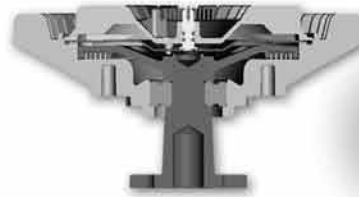
Standard Duty Thermal

- Turns fan 60-70% of shaft speed when engaged.
- Disengage to 20-30% of the shaft speed
- Used with lighter pitch fans. (1-1/2" of pitch)
- Flat plate impeller design with up to 11.4 Sq. In. of working surface.
- Identified by a smooth steel faceplate & thermal spring assembly on the front side.



Heavy-Duty Thermal

- Turns the fan 70-90% of the shaft speed when engaged for increased cooling.
- Turns the fan 25-35% of the shaft speed when disengaged.
- Used with deeper pitch fans. (2-1/2" of pitch).
- Land and groove design with up to 27 Sq. In. of working surface.
- Identified by finned aluminum faceplate and thermal spring on the front.



Severe Duty Thermal

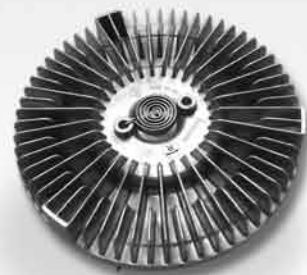
- Turns the fan 80-90% of the shaft speed when engaged.
- Turns the fan 20-30% of the shaft speed when disengaged.
- Used with deeper pitch fans. (2-1/2" of pitch).
- Land and groove design with up to 72 Sq. In. of working area.
- Larger working surface provides cooler running and longer life expectancy.
- Thicker body and deep finned faceplate dissipate more heat.
- Can be used in place of many heavy-duty clutches.





Truck Fan Drive

- Turns the fan 80-90% of the shaft speed when engaged.
- Turns the fan 20-30% of the shaft speed when disengaged.
- Used with larger fans found on medium-duty truck applications.
- Land and groove design with up to 150 Sq. In. of working area.
- Larger working surface provides cooler running and longer life expectancy.



Fan Clutch Trouble Shooting

Faulty fan clutches can be detected by checking for obvious indications of failure such as:

- Leaking fluid - oily build up around the bearing or thermal spring.
- Bad bearing - seized, turns rough or has excessive play (more than 1/4" at fan tip).
- Worn thermal spring - spring is loose.

Some fan clutches will show no visible indication of a problem yet may still be faulty.

The following may also indicate a faulty fan clutch:

- Fan spins excessively - three or more times when hot engine is shut off.
- Poor air conditioning - At low speed due to excessive high side refrigerant pressures.
- Doesn't engage or "lockup"- Fan speed does not increase when engine is hot.
 - Does not disengage - Fan clutch won't slow down when engine is cold.

Other Cooling Systems Problems Affecting Fan Clutch Operation

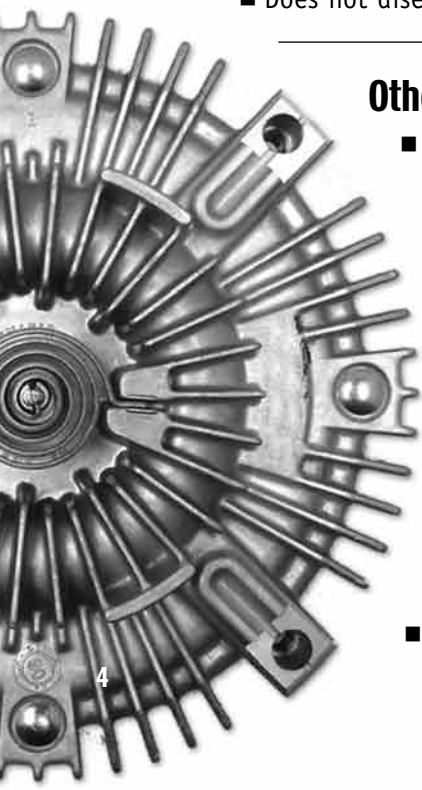
- Plugged radiator (inside or outside) can delay or eliminate fan clutch engagement.
- Partially opened thermostat does not allow full coolant flow to the radiator.
 - Too much antifreeze concentration does not transfer heat as well as 50/50% mixture.

Symptoms of Fan Clutch Problems

- Poor cooling at low speed but good cooling at high speeds.
- Poor air conditioning at low speeds.
- No increase in fan noise when engine is hot.

Symptoms of Radiator Problems

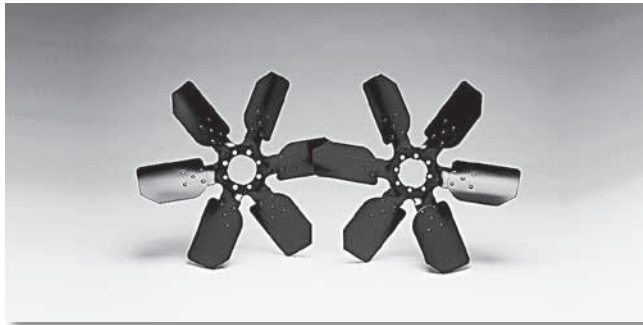
- Poor cooling at high speeds.
- Good cooling at low speeds.



FAN CLUTCHES/FLEX FANS

Technical Guide

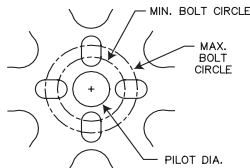
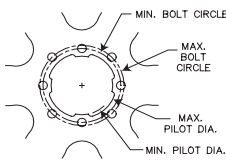
Flex Fans



3620, 3618



3568, 3528, 3612, 3617



Fan Clutch Fan Mount Pattern

Flex Fan Mount Pattern

Failure to properly install and use the correct rotation flex fan can cause serious injury or death.

Fan Blade Specification Chart

PART NO.	DIA. (IN.)	ROTATION	WIDTH (IN.)	NO. OF BLADES	PILOT DIA. (IN.)	RPM RATING	BOLT CIRCLE	BLADE COLOR
3618	18	STD	2-1/8	6	2-3/8 & 2-5/8	4,000	3 & 3-1/4	BLACK
3619	19	STD	2-1/8	6	2-3/8 & 2-5/8	4,000	3 & 3-1/4	BLACK
3620	18	REV	2-1/8	6	2-3/8 & 2-1/2	4,000	3 & 3-1/4	BLACK

Use only with Standard Duty Type Fan Clutches. See application section.

STANDARD FLEX FANS

3528	18-1/4	REV	2-1/8	6	5/8	6,000	1-3/4 - 2-1/4	SS(1)
3529	19	REV	2-1/8	6	5/8	6,000	1-3/4 - 2-1/4	SS(1)
3565	15	STD	2-1/8	6	5/8	6,000	1-3/4 - 2-1/4	SS(1)
3567	16-7/8	STD	2-1/8	6	5/8	6,000	1-3/4 - 2-1/4	SS(1)
3568	18-1/4	STD	2-1/8	6	5/8	6,000	1-3/4 - 2-1/4	SS(1)
3569	19	STD	2-1/8	6	5/8	6,000	1-3/4 - 2-1/4	SS(1)

HEAVY DUTY FANS

3717	17	STD	2-3/8	7	5/8	11,000	1-3/4 - 2-1/4	SS(1)
3718	18	STD	2-3/8	7	5/8	11,000	1-3/4 - 2-1/4	SS(1)

SEMI-FLEX FANS

3610	17	STD	1	6	5/8	6,000	1-5/8 - 2-7/16	SS(1)
3611	18	STD	1	6	5/8	6,000	1-5/8 - 2-7/16	SS(1)
3612	18	REV	1	6	5/8	6,000	1-5/8 - 2-7/16	BLUE
3615	18	STD	1	6	5/8	6,000	1-5/8 - 2-7/16	RED
3617	18	STD	1	6	5/8	6,000	1-5/8 - 2-7/16	BLUE

(1) SS = Stainless Steel Blades, Black Center

Flex fans provide maximum air flow when the engine is operating at low RPM's, such as stop and go traffic. When the engine is operating at higher RPM's the fan blades flatten to reduce the draw on engine horsepower.

Three Types Of Flex Fans

STANDARD

Available in diameters from 15" to 19". Counter clockwise rotation fans available in 18-1/4" and 19" diameters.

HEAVY DUTY

These fans provide approximately 10% additional airflow than standard fans.

SEMI-FLEX

17" and 18" diameters. Available with stainless steel, red or blue anodized aluminum blades. Part # 3612 is for counter clockwise rotation water pumps. Should not be used for primary cooling on engines with cooling problems.

FAN CLUTCH FANS

Fits most thermal and non-thermal fan clutches. All fans have dual pilots and bolt circles. Available in 18" and 19" diameters. Part # 3620 is for counter clockwise (reverse) rotation water pumps. See application section for correct part number.

REMEMBER

- » Never replace a larger fan with a smaller diameter flex fan, as overheating could occur.
- » When replacing the fan clutch assembly with a flex fan, a spacer kit (below) is required.
- » It is the responsibility of the installer to ensure that the fan has adequate clearance and rotates in the proper direction. These products are not intended for racing or for use on High Performance Engines. **Failure to properly install or misuse of a flex fan can cause serious injury or death.**
- » Determine direction of fan rotation before choosing replacement fan. See diagram on this page.

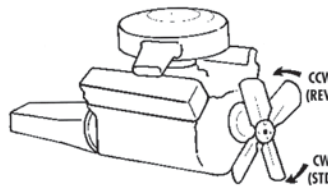
NOTE: All Flex Fans have a three-year or 36,000 mile warranty which ever comes first and are intended to be replaced within that period.

All Semi-Flex fans have a twelve-month 12,000 mile warranty.

REV ROTATION

CCW—COUNTER CLOCKWISE

When looking from the front of the vehicle, the fan rotates from the top to the left.



STD ROTATION

CW—CLOCKWISE ROTATION

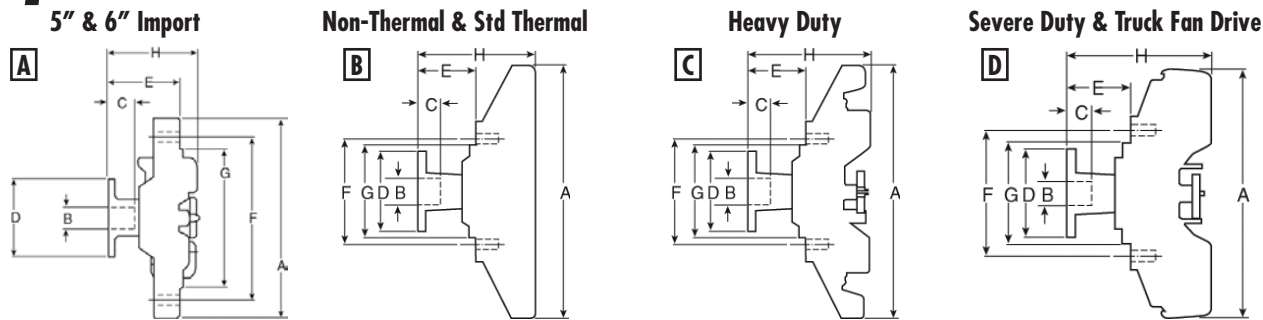
When looking from the front of the vehicle, the fan rotates from the top to the right.

Fan Spacer Kit Chart

PART NO.	LENGTH (IN.)	FEMALE PILOT (IN.)	MALE PILOT (IN.)	BOLT TYPE AND LENGTH (QUANTITY 4)
3960	1/2	5/8	5/8	5/16-24 x 1-1/4
3962	2	5/8	5/8	5/16-18
3965	2-1/2	5/8	5/8	5/16-24 x 3-1/4
3969	1-3/4	3/4	5/8	5/16-24 x 2-1/4
3975	2	5/8	5/8	6MM x 1.0 x 65MM
3982	1	5/8	5/8	5/16-18 & 5/16-24 x 1-3/4
3983	2-1/4	5/8 & 3/4	5/8	5/16-24 & 5/16-18 x 3-1/4
3984	2-1/4	5/8	5/8	8MM x 1.25 x 80MM
3989	3-1/4	5/8	5/8	8MM x 1.25 x 105MM
3990	2-3/4	5/8	5/8	8MM x 1.25 x 90MM

FAN CLUTCHES

Specification Chart



Fan Clutch Specification Chart

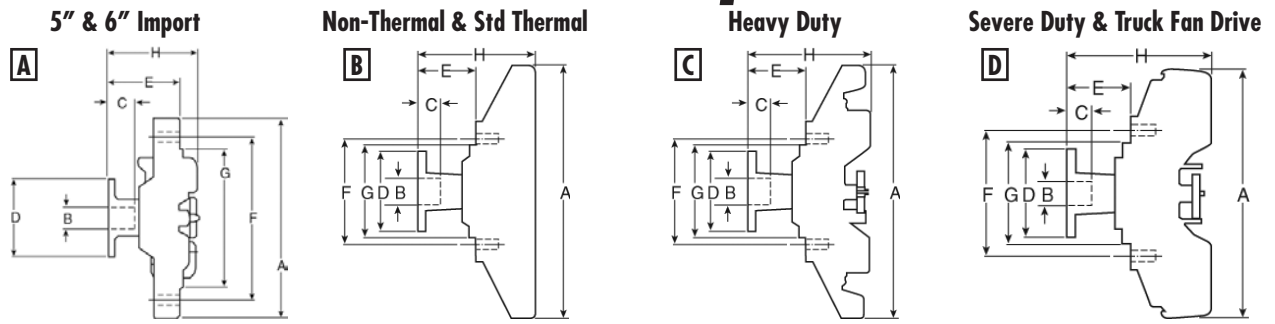
MODEL	DRAWING TYPE	ROTATION (1)	A" OVERALL DIA.	"B" PILOT DIA. OR THREAD SIZE	"C" PILOT DEPTH	"D" FLANGE OR HEX DIA.	"E" FAN MOUNT HEIGHT	"F" FAN BOLT CIRCLE	"G" FAN MOUNT DIA.	"H" OVERALL HEIGHT	BOLT/NUT THREADS
1705	B	STD & REV	7.20	.63	1.03	2.60	1.53	3.25	2.62	3.09	5/16-18 HOLE (4)
1706	B	STD & REV	7.20	.63	1.03	2.59	1.75	3.25	2.62	3.33	5/16-18 HOLE (4)
1707	B	STD & REV	7.20	.63	1.03	2.60	2.03	3.25	2.62	3.60	5/16-18 HOLE (4)
1710	B	STD & REV	7.20	.63/.75 *	.75	2.33	1.75	3.00	2.37	3.31	5/16-18 HOLE (4)
2550	A	STD	5.85	.55/.98 **	0.29	2.60	2.21	5.27	4.72	2.73	M6x1.0 HOLE (4)
2551	A	STD	5.48	.63	.56	2.56	1.89	4.88	4.37	2.42	M6x1.0 HOLE (4)
2554	A	STD	5.85	.63	.75	3.07	1.96	4.80	4.09	2.48	M6x1.0 HOLE (4)
2555	A	STD	5.85	.71/1.36	0.16	2.75	2.46	4.80	4.09	2.99	M6x1.0 HOLE (4)
2556	A	STD	5.85	.63	.60	3.00	1.76	5.03	3.54	2.29	M6x1.0 HOLE (4)
2557	A	STD	5.85	.63	.75	2.56	2.40	4.88	4.37	2.92	M6x1.0 HOLE (4)
2558	A	STD	5.85	.59/.75***	.50	2.56	1.79	4.80	4.09	2.32	M6x1.0 HOLE (4)
2559	A	STD	5.85	.63	.88	2.28	2.15	4.80	4.09	2.68	M6x1.0 HOLE (4)
2560	A	STD	5.85	.63/1.25	0.50	3.00	1.94	5.27	4.72	2.47	M6x1.0 HOLE (4)
2561	A	STD	5.85	.63/1.26	0.60	3.00	2.10	4.80	4.09	2.63	M6x1.0 HOLE (4)
2562	A	STD	5.59	.63/.95	0.55	2.68	1.60	5.11	4.40	2.73	M6x1.0 HOLE (4)
2565	A	STD	5.85	.63	.50	2.28	1.81	4.80	4.09	2.33	M6x1.0 HOLE (4)
2567	A	STD	5.85	.63	.70	2.70	2.15	4.80	4.09	2.68	M6x1.0 HOLE (4)
2570	A	STD	5.85	.63/1.25	0.46	3.00	1.82	5.27	4.72	2.34	M6x1.0 HOLE (4)
2580	A	REV	5.65	.63	.70	2.70	2.15	5.03	4.37	2.68	M6x1.0 HOLE (4)
2581	A	STD	5.85	M30x1.5 LEFT	.70	1.44 [36mm] HEX	.84	3.94	3.37	2.51	M8x1.25 HOLE (4)
2582	A	STD	4.45	0.94	0.24	2.06	2.02	3.86	3.23	2.87	M6x1.0 HOLE (4)
2583	A	STD	4.45	0.94	0.24	2.06	1.86	3.86	3.23	2.71	M6x1.0 HOLE (4)
2585	A	STD	6.84	0.67	0.46	2.84	1.84	4.18	3.63	3.58	M6x1.0 HOLE (4)
2586	A	STD	6.84	0.95	0.60	2.76	1.56	4.17	3.62	3.31	M6x1.0 HOLE (4)
2587	A	STD	6.46	0.76	0.46	2.84	2.38	5.47	4.84	4.50	M6x1.0 HOLE (4)
2590	A	STD	5.85	N/A	0.64	WP MOUNT	3.84	5.27	4.72	4.98	M6x1.0 HOLE (4)
2591	A	STD	5.43	M24x1.5 LEFT	0.51	1.25 HEX	1.37	4.88	4.37	2.02	M6x1.0 HOLE (4)
2592	A	STD	6.34	0.63	0.26	2.31	2.07	5.98	5.20	2.58	M6x1.0 HOLE (4)
2593	A	STD	6.30	M24x1.5 LEFT	0.51	1.25 HEX	1.46	5.79	5.31	2.08	M6x1.0 HOLE (3)
2594	A	STD	6.30	M24x1.5 LEFT	0.58	1.25 HEX	1.46	5.79	5.31	2.16	M6x1.0 HOLE (3)
2595	A	STD	6.32	M24x1.5 LEFT	0.60	1.25 HEX	1.03	5.79	5.31	2.78	M6x1.0 HOLE (4)
2596	A	STD	5.43	0.71	0.33	1.92	1.55	4.88	4.37	2.25	M6x1.0 HOLE (4)
2597	A	STD	5.43	M24x1.5 LEFT	0.51	1.25 HEX	1.28	4.88	4.37	1.97	M6x1.0 HOLE (4)
2598	A	REV	6.30	0.41	THRU	.59	0.95	5.79	5.31	1.49	M6x1.0 HOLE (3)
2610	B	STD	5.99	.63	1.03	2.43	1.75	3.25	2.62	3.32	M6x1.0 HOLE (4)
2614	B	STD	5.99	M30x1.5 LEFT	.70	1.44 [36mm] HEX	1.75	3.25	2.62	3.35	M6x1.0 HOLE (4)
2615	B	STD	5.99	.63	1.03	2.60	1.53	3.25	2.62	3.11	5/16-18 HOLE (4)
2616	B	STD	5.99	.63	1.03	2.43	2.32	3.25	2.62	3.88	M6x1.0 HOLE (4)
2617	B	STD	5.99	M30x1.5 LEFT	.70	1.44 [36mm] HEX	2.32	3.25	2.62	3.91	M6x1.0 HOLE (4)
2618	B	STD	5.99	M30x1.5 LEFT	.70	1.44 [36mm] HEX	2.76	3.25	2.62	4.35	M6x1.0 HOLE (4)
2619	B	REV	5.99	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.42	3.25	2.62	3.95	M8x1.25 HOLE (4)
2620	B	REV	5.99	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	2.78	5/16-18 HOLE (4)

(1) STD = Clockwise rotation when looking at engine from radiator. REV = Counter clockwise rotation when looking at engine from radiator.
 * Includes 5/8" - 3/4" reducer bushing. ** Stepped pilot. *** Includes 15mm - 19mm reducer bushing.

FAN CLUTCHES

Specification Chart

FAN CLUTCHES



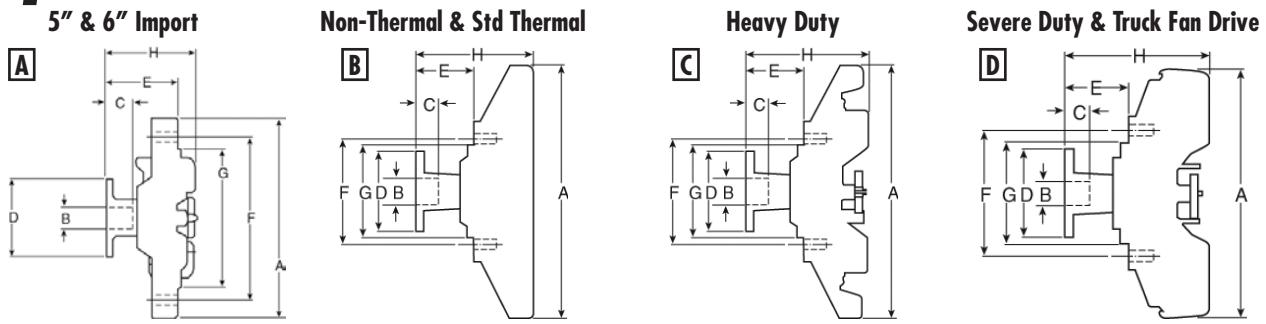
Fan Clutch Specification Chart

MODEL	DRAWING TYPE	ROTATION (1)	A" OVERALL DIA.	"B" PILOT DIA. OR THREAD SIZE	"C" PILOT DEPTH	"D" FLANGE OR HEX DIA.	"E" FAN MOUNT HEIGHT	"F" FAN BOLT CIRCLE	"G" FAN MOUNT DIA.	"H" OVERALL HEIGHT	BOLT/NUT THREADS
2621	B	REV	5.99	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.00	3.25	2.62	3.71	5/16-18 HOLE (4)
2622	B	REV	5.99	.63	1.03	2.60	1.53	3.25	2.62	3.09	5/16-18 HOLE (4)
2623	B	STD	5.99	.63	1.03	2.59	1.75	3.25	2.62	3.08	M8x1.25 HOLE (4)
2624	B	REV	5.99	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.62	3.32	5/16-18 HOLE (4)
2625	B	REV	5.99	.63	1.03	2.60	1.53	3.25	2.62	3.11	5/16-18 HOLE (4)
2626	B	REV	5.99	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.52	3.32	M10x1.5 HOLE (4)
2631	B	REV	5.99	.63	1.03	2.43	1.75	3.25	2.52	3.47	M10x1.5 HOLE (4)
2632	B	REV	5.99	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.52	3.47	M10x1.5 HOLE (4)
2650	A	STD	6.20	.63/1.25	0.50	3.00	2.36	5.65	5.07	2.93	M6x1.0 HOLE (4)
2651	A	STD	6.65	.67	.45	3.00	1.94	6.03	5.39	2.51	M6x1.0 HOLE (4)
2652	A	STD	6.65	.69	.55	3.00	2.14	6.03	5.39	2.71	M6x1.0 HOLE (4)
2653	A	STD	6.65	.63/1.81	.90	3.07	2.44	5.35	4.09	3.01	M6x1.0 HOLE (4)
2654	A	STD	6.65	.63/.95	.55	2.68	2.34	6.03	5.39	2.91	M6x1.0 HOLE (4)
2655	A	STD	6.65	.63/2.28	.97	4.18	2.34	5.35	4.09	2.91	M6x1.0 HOLE (4)
2656	A	REV	6.65	.63/2.32	.90	3.70	2.55	5.35	4.09	3.12	M6x1.0 HOLE (4)
2657	A	STD	6.65	.63/1.81	.90	3.07	2.44	5.35	4.09	3.01	M6x1.0 HOLE (4)
2658	A	REV	6.65	.63	.70	2.70	2.29/1.55	6.03	5.39	2.86	M6x1.0 HOLE (4)
2659	A	STD	6.65	.59/.63	0.20	2.73	2.29	5.35	4.09	2.86	M6x1.0 HOLE (4)
2661	A	STD	6.65	.87/1.81	.83	3.07	2.85	5.35	4.09	3.42	M6x1.0 HOLE (4)
2662	A	STD	6.65	.63	.75	2.56	2.53	6.03	5.39	3.10	M6x1.0 HOLE (4)
2663	A	REV	6.65	.63/1.81	.81	3.07	2.70	5.35	4.09	3.39	M6x1.0 HOLE (4)
2664	A	STD	6.20	.63/1.26	0.50	3.00	2.36	5.65	5.07	2.93	M6x1.0 HOLE (4)
2665	B	STD	5.90	.75	.56	2.32	1.09	3.25	2.62	2.92	5/16-18 HOLE (4)
2666	A	STD	6.20	.63/1.25	0.44	3.00	3.15	5.65	5.07	3.72	M6x1.0 HOLE (4)
2667	A	STD	6.20	1.25	0.50	3.00	2.17	5.65	5.07	2.74	M6x1.0 HOLE (4)
2668	A	STD	6.65	.71	.55	2.44	2.10	6.03	5.39	2.67	M6x1.0 HOLE (4)
2669	A	STD	6.20	.63/1.25	0.50	3.00	2.17	5.65	5.07	2.74	M6x1.0 HOLE (4)
2670	A	STD	6.65	.63/1.81	.81	3.07	2.70	5.35	4.09	3.39	M6x1.0 HOLE (4)
2671	A	STD	6.65	.63/1.81	.81	3.07	2.70	5.35	4.09	3.39	M6x1.0 HOLE (4)
2672	A	REV	6.65	.63/1.81	.81	3.07	2.70	5.35	4.09	3.39	M6x1.0 HOLE (4)
2673	A	STD	6.65	.88/.94	.42	2.75	2.28	6.03	5.39	2.97	M6x1.0 HOLE (4)
2674	A	STD	6.65	.63/1.81	.81	3.07	2.70	5.35	4.09	3.39	M6x1.0 HOLE (4)
2675	A	REV	6.65	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.19	6.03	5.39	2.87	M6x1.0 HOLE (4)
2676	A	STD	6.65	.82/1.26	1.00	3.00	2.35	5.98	5.35	3.04	M6x1.0 HOLE (4)
2677	A	REV	6.65	.63/2.33	.88	3.63	2.59	5.35	4.09	3.28	M6x1.0 HOLE (4)
2678	A	REV	6.65	.63/2.33	.88	3.63	2.59	5.35	4.09	3.28	M6x1.0 HOLE (4)
2679	A	REV	6.65	.63/2.33	.88	3.63	2.59	5.35	4.09	3.28	M6x1.0 HOLE (4)
2680	A	STD	6.65	.63	.88	2.60	2.25	6.03	5.39	2.94	M6x1.0 HOLE (4)
2681	A	REV	6.65	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.19	6.03	5.39	2.76	M6x1.0 HOLE (4)
2682	A	STD	6.65	.63/2.32	.95	3.63	2.85	5.83	5.11	3.54	M6x1.0 HOLE (4)
2683	A	STD	6.65	.63/1.81	.90	3.07	2.98	5.35	4.09	3.66	M6x1.0 HOLE (4)
2684	A	REV	6.61	.63/2.32	0.92	3.62	3.09	5.35	4.09	3.77	M6x1.0 STUD (4)

(1) STD = Clockwise rotation when looking at engine from radiator. REV = Counter clockwise rotation when looking at engine from radiator.
 * Includes 5/8" - 3/4" reducer bushing. ** Stepped pilot. *** Includes 15mm - 19mm reducer bushing.

FAN CLUTCHES

Specification Chart



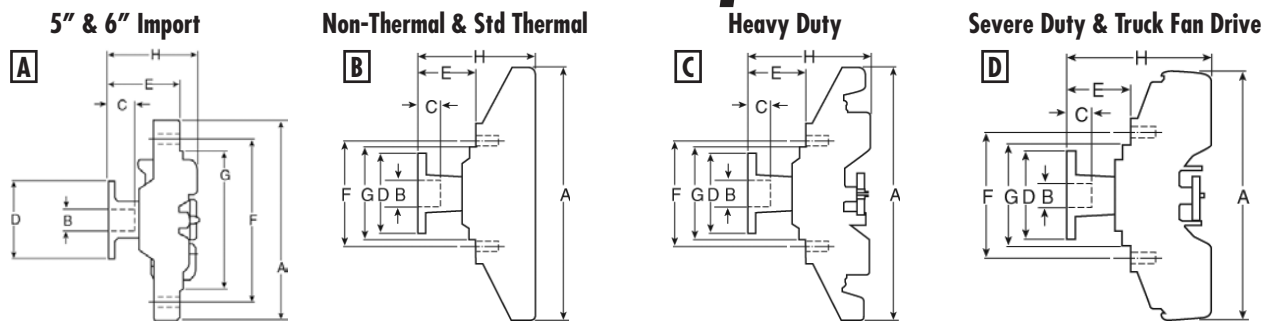
Fan Clutch Specification Chart

MODEL	DRAWING TYPE	ROTATION (1)	"A" OVERALL DIA.	"B" PILOT DIA. OR THREAD SIZE	"C" PILOT DEPTH	"D" FLANGE OR HEX DIA.	"E" FAN MOUNT HEIGHT	"F" FAN BOLT CIRCLE	"G" FAN MOUNT DIA.	"H" OVERALL HEIGHT	BOLT/NUT THREADS
2685	A	REV	6.30	M30x1.5 RIGHT	0.52	1.41 [36mm] HEX	1.41	5.79	5.31	2.06	M6x1.0 HOLE (3)
2691	A	STD	6.30	M24x1.5 LEFT	0.52	1.25 HEX	1.44	5.79	5.31	1.95	M6x1.0 HOLE (3)
2692	A	STD	6.30	0.42	THRU	.59	0.95	5.79	5.31	1.49	M6x1.0 HOLE (3)
2693	A	REV	6.30	0.42	THRU	.59	0.95	5.79	5.31	1.62	M6x1.0 HOLE (4)
2694	A	STD	6.30	M30x1.5 LEFT	0.52	1.44 [36mm] HEX	1.41	5.79	5.31	2.03	M6x1.0 HOLE (3)
2695	A	STD	6.51	0.41	THRU	.59	1.26	5.98	5.20	3.57	M6x1.0 HOLE (3)
2696	A	REV	6.30	M30x1.5 RIGHT	0.52	1.44 [36mm] HEX	1.41	5.79	5.31	2.05	M6x1.0 HOLE (3)
2697	A	REV	6.30	M30x1.5 RIGHT	0.52	1.44 [36mm] HEX	1.41	5.79	5.31	2.06	M6x1.0 HOLE (3)
2699	A	REV	6.30	0.41	THRU	.59	0.91	5.79	5.31	1.45	M6x1.0 HOLE (3)
2705	B	STD	7.20	.63	1.03	2.60	1.53	3.25	2.62	3.11	5/16-18 HOLE (4)
2706	B	STD	7.20	.63	1.03	2.59	1.75	3.25	2.62	3.30	5/16-18 HOLE (4)
2707	B	STD	7.20	.63	1.03	2.60	2.03	3.25	2.62	3.60	5/16-18 HOLE (4)
2708	B	STD	7.20	.63	1.03	2.43	2.32	3.25	2.62	3.85	5/16-18 HOLE (4)
2710	B	STD	7.20	.63/.75*	.75	2.33	1.75	3.00	2.37	3.30	5/16-18 HOLE (4)
2711	B	STD	7.20	.63/.75*	.75	2.33	1.40	3.00	2.37	2.98	5/16-18 HOLE (4)
2713	B	STD	7.20	.75	.63	2.59	1.62	3.25	2.62	3.19	5/16-18 HOLE (4)
2714	B	STD	7.20	.75	.63	2.56	1.80	3.25	2.62	3.32	5/16-18 HOLE (4)
2715	B	STD	7.20	M30x1.5 LEFT	.70	1.44 [36mm] HEX	1.25	3.00	2.37	2.83	5/16-18 HOLE (4)
2716	B	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.00	2.37	2.83	5/16-18 HOLE (4)
2717	B	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.52	2.83	M6x1.0 HOLE (4)
2722	B	REV	7.20	.63	1.03	2.43	2.25	3.25	2.52	3.80	M10x1.5 HOLE (4)
2723	B	REV	7.20	.63	1.03	2.59	1.75	3.25	2.62	3.33	5/16-18 HOLE (4)
2724	B	REV	7.20	.63	1.03	2.43	1.63	3.25	2.52	3.21	M10x1.5 HOLE (4)
2726	B	REV	7.20	MJ33x1.5 RIGHT	.63	1.63 [40M] HEX	1.25	3.00	2.37	2.83	5/16-18 HOLE (4)
2727	B	REV	7.20	.63	1.03	2.47	2.00	3.25	2.52	3.58	M10x1.5 HOLE (4)
2731	C	STD	7.20	.63	1.03	2.43	2.25	3.25	2.62	3.97	5/16-18 HOLE (4)
2733	C	REV	7.20	.63	1.03	2.59	1.75	3.25	2.62	3.47	5/16-18 HOLE (4)
2734	C	REV	7.20	.63	1.03	2.43	1.63	3.25	2.52	3.34	M10x1.5 HOLE (4)
2736	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	2.97	5/16-18 HOLE (4)
2737	C	REV	7.20	.63	1.03	2.60	1.53	3.25	2.62	3.24	5/16-18 HOLE (4)
2738	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.50	3.25	2.62	3.21	M8x1.25 HOLE (4)
2739	B	REV	7.20	.63	1.03	2.43	1.75	3.25	2.52	3.33	M10x1.5 HOLE (4)
2740	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.70	3.25	2.62	4.42	5/16-18 HOLE (4)
2741	C	STD	7.20	.75	.63	2.56	1.80	3.25	2.62	3.51	5/16-18 HOLE (4)
2742	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.70	3.25	2.62	4.42	5/16-18 HOLE (4)
2743	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.00	3.25	2.62	3.72	5/16-18 HOLE (4)
2744	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.52	3.47	M10x1.5 HOLE (4)
2747	C	STD	7.20	.63/.75*	.63	2.59	1.62	3.25	2.62	3.34	5/16-18 HOLE (4)
2748	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.70	3.25	2.62	4.42	5/16-18 HOLE (4)
2765	B	STD	7.20	.75	.56	2.32	1.09	3.25	2.62	2.67	5/16-18 HOLE (4)
2770	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	2.97	5/16-18 HOLE (4)
2771	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.62	3.47	5/16-18 HOLE (4)

(1) STD = Clockwise rotation when looking at engine from radiator. REV = Counter clockwise rotation when looking at engine from radiator.
 * Includes 5/8" - 3/4" reducer bushing. ** Stepped pilot. *** Includes 15mm - 19mm reducer bushing.

FAN CLUTCHES

Specification Chart



Fan Clutch Specification Chart

MODEL	DRAWING TYPE	ROTATION (1)	A" OVERALL DIA.	"B" PILOT DIA. OR THREAD SIZE	"C" PILOT DEPTH	"D" FLANGE OR HEX DIA.	"E" FAN MOUNT HEIGHT	"F" FAN BOLT CIRCLE	"G" FAN MOUNT DIA.	"H" OVERALL HEIGHT	BOLT/NUT THREADS
2772	C	STD	7.20	M24x1.5 LEFT	.58	1.25 HEX	1.02	3.25	2.62	2.73	5/16-18 HOLE (4)
2774	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	2.97	5/16-18 HOLE (4)
2775	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.50	3.25	2.62	3.52	5/16-18 HOLE (4)
2776	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.43	3.27	M6x1.0 HOLE (4)
2778	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.60	3.25	2.52	4.62	M10x1.5 HOLE (4)
2779	D	STD	6.45	M30x1.5 LEFT	.70	1.44 [36mm] HEX	2.76	3.25	2.62	4.78	M10x1.5 HOLE (4)
2780	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.52	3.77	M10x1.5 HOLE (4)
2781	C	REV	7.20	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	2.97	5/16-18 HOLE (4)
2782	D	STD	6.45	.63	.63	2.58	1.63	3.25	2.62	3.65	5/16-18 HOLE (4)
2783	D	REV	6.45	.63	.63	2.58	1.80	3.25	2.62	3.82	5/16-18 HOLE (4)
2784	D	REV	6.45	.63	.63	2.46	1.63	3.25	2.52	3.65	M10x1.5 HOLE (4)
2785	D	REV	6.45	.75	.63	2.46	1.63	3.25	2.52	3.65	M10x1.5 HOLE (4)
2786	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.52	4.59	M10x1.5 HOLE (4)
2787	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.52	3.27	M10x1.5 HOLE (4)
2788	D	STD	6.45	M30x1.5 LEFT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	3.63	5/16-18 HOLE (4)
2789	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.42	3.25	2.62	4.44	5/16-18 HOLE (4)
2790	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	3.27	5/16-18 HOLE (4)
2791	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.62	3.77	5/16-18 HOLE (4)
2793	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.52	3.27	M6x1.0 HOLE (4)
2794	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.52	3.27	M6x1.0 HOLE (4)
2795	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.42	3.25	2.62	4.44	M6x1.0 HOLE (4)
2796	D	REV	6.45	.63	.63	2.46	1.63	3.25	2.62	3.65	5/16-18 HOLE (4)
2797	D	STD	6.45	.63	.63	2.58	1.63	3.25	2.62	3.65	5/16-18 HOLE (4)
2798	D	STD	6.45	M30x1.5 LEFT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	3.27	5/16-18 HOLE (4)
2799	D	STD	6.45	.75	.63	2.58	1.63	3.25	2.62	3.65	5/16-18 HOLE (4)
2801	D	STD	6.45	.75	.65	3.22	1.50	3.81	3.25	3.96	3/8-16 HOLE (4)
2802	D	STD	6.45	.75	.65	3.22	2.12	3.81	3.25	4.58	3/8-16 HOLE (4)
2811	D	STD	6.45	M30x2.0 LEFT	.67	1.88 HEX	1.20	3.81	3.25	3.66	3/8-16 HOLE (4)
2821	D	REV	7.40	M30x1.5 RIGHT	.83	1.44 [36mm] HEX	1.69	3.25	2.62	4.20	5/16-18 HOLE (4)
2822	D	REV	7.40	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.21	3.25	2.62	3.72	5/16-18 HOLE (4)
2823	D	REV	7.40	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.21	3.25	2.62	3.72	5/16-18 HOLE (4)
2828	D	STD	7.40	.75	.65	3.18	1.50	6.00	5.00	3.82	5/16-18 HOLE (6)
2830	D	STD	7.40	1-1/4-16 LEFT	.64	1.88 HEX	1.20	6.00	5.00	3.52	5/16-18 HOLE (6)
2831	D	REV	7.40	.75	.65	3.22	1.76	6.00	5.00	4.08	M8x1.25 HOLE (6)
2832	D	REV	7.40	.75	.65	3.22	1.76	6.00	5.00	4.08	M8x1.25 HOLE (6)
2833	D	STD	7.40	1-1/4-16 LEFT	.64	1.88 HEX	1.20	6.00	5.00	3.52	5/16-18 HOLE (6)
2834	D	STD	7.40	M30x2.0 LEFT	.67	1.88 HEX	1.21	6.00	5.00	3.53	5/16-18 HOLE (6)
2835	D	REV	7.40	1-1/4-18 RIGHT	.67	1.88 HEX	1.22	6.00	5.00	3.54	5/16-18 HOLE (6)
2836	D	REV	7.40	M36x2.0 RIGHT	.79	1.86 HEX	2.42	3.25	2.62	4.93	5/16-18 HOLE (4)
2837	D	REV	7.40	1-1/4-18 RIGHT	.79	1.86 HEX	2.42	3.25	2.62	4.93	5/16-18 HOLE (4)
2838	D	REV	7.40	1-1/4-18 RIGHT	.76	1.86 HEX	1.20	3.25	2.62	3.71	5/16-18 HOLE (4)
2839	D	REV	7.40	.75	.65	2.82	1.75	3.81	3.25	4.26	M8x1.25 HOLE (4)

(1) STD = Clockwise rotation when looking at engine from radiator. REV = Counter clockwise rotation when looking at engine from radiator.

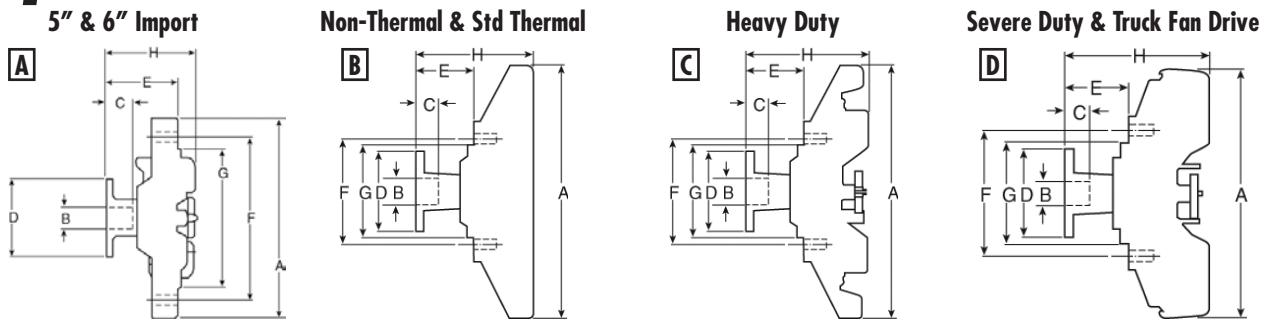
* Includes 5/8" - 3/4" reducer bushing.

** Stepped pilot.

*** Includes 15mm - 19mm reducer bushing.

FAN CLUTCHES

Specification Chart



Fan Clutch Specification Chart

MODEL	DRAWING TYPE	ROTATION (1)	A" OVERALL DIA.	"B" PILOT DIA. OR THREAD SIZE	"C" PILOT DEPTH	"D" FLANGE OR HEX DIA.	"E" FAN MOUNT HEIGHT	"F" FAN BOLT CIRCLE	"G" FAN MOUNT DIA.	"H" OVERALL HEIGHT	BOLT/NUT THREADS
2840	D	REV	7.40	M36x2.0 RIGHT	.79	1.86 HEX	1.75	3.81	3.25	4.26	M8x1.25 HOLE (4)
2841	C	STD	7.23	M30x1.5 LEFT	.62	1.44 [36mm] HEX	0.60	3.81	3.25	2.67	M8x1.25 HOLE (4)
2842	D	STD	7.40	M30x1.5 LEFT	.70	1.44 [36mm] HEX	1.21	3.25	2.62	3.72	5/16-18 HOLE (4)
2843	D	REV	7.40	M36x2.0 RIGHT	.79	1.86 HEX	1.75	3.81	3.25	4.26	M8x1.25 HOLE (4)
2844	D	STD	7.40	M30x2.0 LEFT	.67	1.88 HEX	2.07	6.00	5.00	4.39	5/16-18 HOLE (6)
2846	D	STD	7.40	M30x2.0 LEFT	.58	1.88 HEX	1.70	6.00	5.00	4.02	5/16-18 HOLE (6)
2847	D	STD	7.40	M30x2.0 LEFT	.67	1.88 HEX	2.07	6.00	5.00	4.39	5/16-18 HOLE (6)
2850	D	REV	7.40	M36x2.0 RIGHT	.79	1.86 HEX	1.32	3.81	3.25	3.83	M8x1.25 HOLE (4)
2851	D	REV	7.40	M30x1.5 RIGHT	.79	1.44 [36mm] HEX	1.53	3.81	3.25	4.26	M8x1.25 HOLE (4)
2867	D	REV	7.40	M36x2.0 RIGHT	.55	1.87 [47mm] HEX	2.42	3.25	2.62	4.93	M6x1.0 HOLE (4)
2871	D	STD	7.40	M30x2.0 LEFT	.67	1.88 HEX	1.21	6.00	5.00	3.53	5/16-18 HOLE (6)
2872	D	STD	7.40	.75	.65	3.22	1.50	6.00	5.00	3.82	5/16-18 HOLE (6)
2881	D	STD	7.40	M30x2.0 LEFT	.58	1.88 HEX	1.70	6.00	5.00	4.02	5/16-18 HOLE (6)
2886	D	REV	7.40	M36x2.0 RIGHT	.88	1.86 HEX	2.10	3.81	3.25	4.59	M8x1.25 HOLE (4)
2887	D	REV	7.40	M36x2.0 RIGHT	.55	1.87 [47mm] HEX	1.21	3.25	2.62	3.72	M8x1.25 HOLE (4)
2900	C	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.20	3.25	2.62	4.22	5/16-18 HOLE (4)
2901	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.20	3.25	2.62	4.22	5/16-18 HOLE (4)
2902	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.60	3.25	2.62	4.62	5/16-18 HOLE (4)
2904	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.52	3.27	M6x1.0 HOLE (4)
2905	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.50	3.25	2.62	3.25	5/16-18 HOLE (4)
2916	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.42	3.25	2.62	4.44	5/16-18 HOLE (4)
2917	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.42	3.25	2.62	4.44	5/16-18 HOLE (4)
2918	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	2.42	3.25	2.62	4.44	M6x1.0 HOLE (4)
2961	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.25	3.25	2.62	3.27	5/16-18 HOLE (4)
2981	D	STD	6.45	M30x2.0 LEFT	.90	1.44 [36mm] HEX	2.07	3.25	2.52	4.09	M10x1.5 HOLE (4)
2986	D	REV	6.45	M30x1.5 RIGHT	.70	1.44 [36mm] HEX	1.75	3.25	2.52	3.77	M10x1.5 HOLE (4)
2991	D	REV	6.45	M30x1.5 RIGHT	.56	1.44 [36mm] HEX	1.10	3.25	2.62	3.12	M8x1.25 HOLE (4)
3200	D	REV	7.48	M30x1.5 RIGHT	.81	1.42	1.87	3.81	3.25	5.69	M8x1.25 HOLE (4)
3201	D	REV	7.48	M30x1.5 RIGHT	.81	1.42	1.54	3.81	3.25	5.37	M8x1.25 HOLE (4)
3261	D	REV	7.35	M40x2.0 RIGHT	.67	1.86	1.88	6.00	5.00	5.37	5/16-18 HOLE (6)
3262	D	REV	7.35	M40x2.0 RIGHT	.67	1.86	1.88	6.00	5.00	5.37	5/16-18 HOLE (6)
3263	D	REV	7.73	M30x1.5 RIGHT	0.7	1.41 [36mm] HEX	2.61	7.01	6.45	3.58	M6x1.0 HOLE (4)
3264	D	REV	7.73	M36x2.0 RIGHT	0.81	1.87 [47mm] HEX	2.84	7.01	6.45	3.79	M6x1.0 HOLE (4)
3265	D	STD		M40x2.0 LEFT	.55	1.85 [47mm] HEX	1.22	6.00	5.00	4.81	M6x1.0 HOLE (6)
3266	D	REV	7.722	M30x1.5 RIGHT	0.7	1.41 [36mm] HEX	2.62	7.00	6.45	3.57	M6x1.0 HOLE (4)
3281	D	REV	7.35	M30x1.5 RIGHT	.55	1.41 [36mm] HEX	1.01	6.00	5	4.35	5/16-18 HOLE (6)
6200	A	STD	6.65	.94/.34	0.98	2.68	2.00	6.03	5.39	2.56	M6x1.0 HOLE (4)
6201	A	STD	6.65	.94/.34	0.98	2.65	2.00	6.03	5.39	2.56	M6x1.0 HOLE (4)

(1) STD = Clockwise rotation when looking at engine from radiator. REV = Counter clockwise rotation when looking at engine from radiator.
 * Includes 5/8" - 3/4" reducer bushing. ** Stepped pilot. *** Includes 15mm - 19mm reducer bushing.

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ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
ACURA															
SLX															
99-98	V6		3.5			2672	-	-	-	-	-	-	-	-	-
97-96	V6		3.2			2670	-	-	-	-	-	-	-	-	-
AMC CARS															
AMBASSADOR															
74-71	V8	401	6.6			2705	-	-	1705	-	-	-	-	-	-
78-70	V8	360	5.9			2705	-	-	1705	-	-	-	-	-	-
78-70	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	-
78-71	L6	258	4.2			2705	-	-	1705	-	-	-	-	-	-
74-66	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962
CONCORD															
79-78	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	-
83-81	L6	258	4.2	REV		2723	-	-	-	-	-	-	-	-	-
83-78	L6	258	4.2	STD		2705	-	-	1705	-	-	-	-	-	-
79-78	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962
83	L4	151	2.5(B)	REV		2622	-	-	-	-	-	-	-	-	-
83-80	L4	150	2.5(U)	STD		2705	-	-	1705	-	3565	-	-	-	3962
79-78	L4	121	2.0			2705	-	-	1705	-	3565	-	-	-	3962
EAGLE															
87-81	L6	258	4.2	REV		2723	-	-	-	-	-	-	-	-	-
87-80	L6	258	4.2	STD		2705	-	-	1705	-	-	-	-	-	-
83-80	L4	151	2.5(B)	STD		2705	-	-	1705	-	3565	-	-	-	3962
83	L4	150	2.5(U)	REV		2622	-	-	-	-	-	-	-	-	-
GREMLIN															
76-75	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	-
78-71	L6	258	4.2			2705	-	-	1705	-	-	-	-	-	-
78-70	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962
78-77	L4	121	2.0			2705	-	-	1705	-	3565	-	-	-	3962
HORNET															
73-71	V8	360	5.9			2705	-	-	1705	-	-	-	-	-	-
77-71	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	-
77-71	L6	258	4.2			2705	-	-	1705	-	-	-	-	-	-
77-70	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962
JAVELIN															
74-72	V8	401	6.6			2705	-	-	1705	-	-	-	-	-	-
74-70	V8	360	5.9			2705	-	-	1705	-	-	-	-	-	-
74-71	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	-
74-71	L6	258	4.2			2705	-	-	1705	-	-	-	-	-	-
74-68	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962
MATADOR															
74-71	V8	401	6.6			2705	-	-	1705	-	-	-	-	-	-
78-70	V8	360	5.9			2705	-	-	1705	-	-	-	-	-	-
78-70	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	-
78-71	L6	258	4.2			2705	-	-	1705	-	-	-	-	-	-
74-66	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
AMC CARS (Cont'd)															
PACER															
79-78	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	-
80-75	L6	258	4.2			2705	-	-	1705	-	-	-	-	-	-
78-75	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962
SPIRIT & AMX															
79-78	V8	304	5.0	STD		2705	-	-	1705	-	-	-	-	-	-
83-81	L6	258	4.2	REV		2723	-	-	-	-	-	-	-	-	-
83-79	L6	258	4.2	STD		2705	-	-	1705	-	-	-	-	-	-
79	L6	232	3.8			2705	-	-	1705	-	3567	3717	-	-	3610 3962
83-80	L4	150	2.5			2705	-	-	1705	-	3565	-	-	-	3962
79	L4	121	2.0			2705	-	-	1705	-	3565	-	-	-	3962
AM GENERAL															
HUMMER															
04-98	V8	395	6.5		FROM CHASSIS VIN 180136	-	-	-	-	-	-	-	-	-	-
98-97	V8	395	6.5		TO CHASSIS VIN 180136	-	-	2839	-	-	-	-	-	-	-
96-94	V8	395	6.5(Y)		NON TURBO	-	-	2785	-	-	-	-	-	-	-
96	V8	395	6.5(Z)		TURBO	-	-	-	-	-	-	-	-	-	-
94-92	V8	379	6.2			-	-	-	-	-	-	-	-	-	-
96-95	V8	350	5.7			-	2734	-	-	-	-	-	-	-	-
HUMMER H1															
04-02	V8	395	6.5			-	-	-	-	-	-	-	-	-	-
HUMMER H2															
07-03	V8	364	6.0			-	-	2786	-	-	-	-	-	-	-
HUMMER H3															
08-07	L5	223	3.7			-	-	2787	-	-	-	-	-	-	-
06	L5	211	3.5			-	-	2787	-	-	-	-	-	-	-
AUDI															
A4															
01-96	V6		2.8			2597	-	-	-	-	-	-	-	-	-
01-97	L4		1.8			2596	-	-	-	-	-	-	-	-	-
A4 QUATTRO															
01-96	V6		2.8			2597	-	-	-	-	-	-	-	-	-
01-97	L4		1.8			2596	-	-	-	-	-	-	-	-	-
A6															
04-00	V8		4.2			-	-	-	-	-	-	-	-	-	-
01-98	V6		2.8			2597	-	-	-	-	-	-	-	-	-
A6 QUATTRO															
04-00	V8		4.2			-	-	-	-	-	-	-	-	-	-
01-98	V6		2.8			2597	-	-	-	-	-	-	-	-	-
04-00	V6		2.7			2597	-	-	-	-	-	-	-	-	-
A8 QUATTRO															
03-97	V8		4.2			-	-	-	-	-	-	-	-	-	-
A8															
99-97	V8		3.7			-	-	-	-	-	-	-	-	-	-

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ENGINE					APPLICATION	FAN CLUTCH				FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
AUDI (Cont'd)															
ALLROAD QUATTRO															
05-03	V8		4.2			-	-	-	-	-	-	-	-	-	-
05-01	V6		2.7			-	-	-	-	-	-	-	-	-	-
S4															
02-00	V6		2.7			2597	-	-	-	-	-	-	-	-	-
S6															
03-02	V8		4.2	AVANT		-	-	-	-	-	-	-	-	-	-
97-95	L5		2.2			-	-	-	-	-	-	-	-	-	-
S8															
03-01	V8		4.2			-	-	-	-	-	-	-	-	-	-
V8 QUATTRO															
94-92	V8		4.2			-	-	-	-	-	-	-	-	-	-
91-90	V8		3.6			-	-	-	-	-	-	-	-	-	-
BMW															
ALPINA ROADSTER															
2003	V8		4.8			-	-	-	-	-	-	-	-	-	-
318I															
98-96	L4		1.9			2591	-	-	-	-	-	-	-	-	-
95-84	L4		1.8			2591	-	-	-	-	-	-	-	-	-
318IC															
97-96	L4		1.9			2591	-	-	-	-	-	-	-	-	-
95-91	L4		1.8			2591	-	-	-	-	-	-	-	-	-
318IS															
97-96	L4		1.9			2591	-	-	-	-	-	-	-	-	-
95-91	L4		1.8			2591	-	-	-	-	-	-	-	-	-
318TI															
99-96	L4		1.9			2591	-	-	-	-	-	-	-	-	-
95	L4		1.8			2591	-	-	-	-	-	-	-	-	-
323CI															
2000	L6		2.5			2691	-	-	-	-	-	-	-	-	-
323I															
00-99	L6		2.5			2691	-	-	-	-	-	-	-	-	-
323IC															
99-98	L6		2.5			2691	-	-	-	-	-	-	-	-	-
323IS															
99-98	L6		2.5			2691	-	-	-	-	-	-	-	-	-
325															
88-86	L6		2.7		FAN CLUTCH HAS 4 FAN MOUNTING HOLES	2591	-	-	-	-	-	-	-	-	-
325CI															
06-01	L6		2.5			2691	-	-	-	-	-	-	-	-	-
325E															
87-84	L6		2.7			2591	-	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
BMW (Cont'd)															
325ES															
87-86	L6	2.7				2591	-	-	-	-	-	-	-	-	-
325I															
95-92	L6	2.5			FAN CLUTCH HAS 3 FAN MOUNTING HOLES	2691	-	-	-	-	-	-	-	-	-
93-87	L6	2.5			FAN CLUTCH HAS 4 FAN MOUNTING HOLES	2591	-	-	-	-	-	-	-	-	-
325IS															
95-92	L6	2.5			FAN CLUTCH HAS 3 FAN MOUNTING HOLES	2691	-	-	-	-	-	-	-	-	-
91-87	L6	2.5			FAN CLUTCH HAS 4 FAN MOUNTING HOLES	2591	-	-	-	-	-	-	-	-	-
325IX															
91-88	L6	2.5				2591	-	-	-	-	-	-	-	-	-
325XI															
05-01	L6	2.5				2691	-	-	-	-	-	-	-	-	-
328CI															
00	L6	2.8				2691	-	-	-	-	-	-	-	-	-
328I															
00-96	L6	2.8				2691	-	-	-	-	-	-	-	-	-
328IC															
99-96	L6	2.8				2691	-	-	-	-	-	-	-	-	-
328IS															
99-96	L6	2.8				2691	-	-	-	-	-	-	-	-	-
330CI															
06-01	L6	3.0				2691	-	-	-	-	-	-	-	-	-
330I															
05-01	L6	3.0				2691	-	-	-	-	-	-	-	-	-
330XI															
05-01	L6	3.0				2691	-	-	-	-	-	-	-	-	-
525I															
03-01	L6	2.5				2691	-	-	-	-	-	-	-	-	-
95-91	L6	2.5			FAN CLUTCH HAS 3 FAN MOUNTING HOLES	2691	-	-	-	-	-	-	-	-	-
90-89	L6	2.5			FAN CLUTCH HAS 4 FAN MOUNTING HOLES	2591	-	-	-	-	-	-	-	-	-
525IT															
95-93	L6	2.5				2691	-	-	-	-	-	-	-	-	-
528e															
88-82	L6	2.7				2591	-	-	-	-	-	-	-	-	-
528I															
00-97	L6	2.8				2691	-	-	-	-	-	-	-	-	-
81-80	L6	2.8				2591	-	-	-	-	-	-	-	-	-
528IT															
00-99	L6	2.8				2691	-	-	-	-	-	-	-	-	-
530I															
03-01	L6	3.0				2691	-	-	-	-	-	-	-	-	-
95-94	V8	3.0				2593	-	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	2591	2593	2594	2595	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
BMW (Cont'd)																			
533I																			
84-83	L6		3.2			2591	-	-	-	-	-	-	-	-	-	-	-	-	-
535I																			
93-89	L6		3.5		FAN CLUTCH HAS 3 FAN MOUNTING HOLES	2594	-	-	-	-	-	-	-	-	-	-	-	-	-
88-85	L6		3.5		FAN CLUTCH HAS 4 FAN MOUNTING HOLES	2591	-	-	-	-	-	-	-	-	-	-	-	-	-
535IS																			
88	L6		3.5			2591	-	-	-	-	-	-	-	-	-	-	-	-	-
540I																			
03-97	V8		4.4			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
95-94	V8		4.0			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
540IT																			
00-99	V8		4.4			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
633CSI																			
84-80	L6		3.2			2591	-	-	-	-	-	-	-	-	-	-	-	-	-
635CSI																			
85-89	L6		3.5			2591	-	-	-	-	-	-	-	-	-	-	-	-	-
733I																			
84-80	L6		3.2			-	-	-	-	-	-	-	-	-	-	-	-	-	-
735I																			
92-88	L6		3.5			2594	-	-	-	-	-	-	-	-	-	-	-	-	-
87-85	L6		3.5			-	-	-	-	-	-	-	-	-	-	-	-	-	-
735iI																			
92-88	L6		3.5			2594	-	-	-	-	-	-	-	-	-	-	-	-	-
740I																			
01-97	V8		4.4			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
740IL																			
01-96	V8		4.4			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
95-93	V8		4.0			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
745I																			
03	V8		4.4		FROM 3/03	-	-	-	-	-	-	-	-	-	-	-	-	-	-
03-02	V8		4.4		TO 3/03	2595	-	-	-	-	-	-	-	-	-	-	-	-	-
745LI																			
2003	V8		4.4		FROM 3/03	-	-	-	-	-	-	-	-	-	-	-	-	-	-
03-02	V8		4.4		TO 3/03	2595	-	-	-	-	-	-	-	-	-	-	-	-	-
750IL																			
01-95	V12		5.4			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
94-88	V12		5.0			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
760I																			
06-04	V12		6.0			2595	-	-	-	-	-	-	-	-	-	-	-	-	-
760LI																			
08-03	V12		6.0			2595	-	-	-	-	-	-	-	-	-	-	-	-	-
840CI																			
97-96	V8		4.4			2593	-	-	-	-	-	-	-	-	-	-	-	-	-
95-94	V8		4.0			2593	-	-	-	-	-	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
BMW (Cont'd)															
850CI															
97-95	V12		5.4			2593	-	-	-	-	-	-	-	-	-
94-93	V12		5.0			2593	-	-	-	-	-	-	-	-	-
850CSI															
95-94	V12		5.6			2593	-	-	-	-	-	-	-	-	-
850I															
92-91	V12		5.0			2593	-	-	-	-	-	-	-	-	-
L6															
87	L6		3.5			2591	-	-	-	-	-	-	-	-	-
L7															
87-86	L6		3.5			2691	-	-	-	-	-	-	-	-	-
M3															
06-01	L6		3.2			2594	-	-	-	-	-	-	-	-	-
99-96	L6		3.2			2691	-	-	-	-	-	-	-	-	-
95	L6		3.0			2691	-	-	-	-	-	-	-	-	-
91-88	L4		2.3			-	-	-	-	-	-	-	-	-	-
M5															
03-00	V8		5.0			-	-	-	-	-	-	-	-	-	-
93-91	L6		3.6			2594	-	-	-	-	-	-	-	-	-
88	L6		3.5			2591	-	-	-	-	-	-	-	-	-
M6															
88-87	L6		3.5			2591	-	-	-	-	-	-	-	-	-
X5															
08-04	V8		4.8			-	-	-	-	-	-	-	-	-	-
03-02	V8		4.6		"IS" MODEL	2595	-	-	-	-	-	-	-	-	-
06-04	V8		4.4			-	-	-	-	-	-	-	-	-	-
03-00	V8		4.4			2595	-	-	-	-	-	-	-	-	-
08-07	L6		3.0			-	-	-	-	-	-	-	-	-	-
06-01	L6		3.0			2691	-	-	-	-	-	-	-	-	-
Z3															
02-01	L6		3.2		M COUPE	2594	-	-	-	-	-	-	-	-	-
00-99	L6		3.2		M COUPE	2691	-	-	-	-	-	-	-	-	-
02-01	L6		3.2		M ROADSTER	2594	-	-	-	-	-	-	-	-	-
00-98	L6		3.2		M ROADSTER	2691	-	-	-	-	-	-	-	-	-
02-01	L6		3.0			2691	-	-	-	-	-	-	-	-	-
00-97	L6		2.8		ROADSTER	2691	-	-	-	-	-	-	-	-	-
00-99	L6		2.8		COUPE	2691	-	-	-	-	-	-	-	-	-
02-99	L6		2.5			2691	-	-	-	-	-	-	-	-	-
98-96	L4		1.9			2591	-	-	-	-	-	-	-	-	-
Z8															
03-00	V8		5.0			-	-	-	-	-	-	-	-	-	-
03	V8		4.8			-	-	-	-	-	-	-	-	-	-
BUICK															
CENTURY															
74	V8	455	7.5			2707	-	-	1707	-	-	-	-	-	-
73-71	V8	455	7.5			2705	-	-	1705	-	-	-	-	-	-

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 STD ROTATION.....CLOCKWISE ROTATION FROM FRONT OF VEHICLE

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ENGINE					FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY THERMAL	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
BUICK (Cont'd)														
CENTURY (Cont'd)														
77-73	V8	350	5.7			2707	-	-	1707	-	-	-	-	-
81-75	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	3965
ELECTRA														
76-64	V8	455	7.5			2705	-	-	1705	-	-	-	-	-
70	V8	425	6.9			2705	-	-	1705	-	-	-	-	-
79-77	V8	403	6.6		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
79-77	V8	403	6.6		w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-
80	V8	350	5.7		GAS	2707	-	-	1707	-	-	-	-	-
79-78	V8	350	5.7		GAS	2705	-	-	1705	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-
81-73	V8	350	5.7		w/ HD FAN CLUTCH, EXC. 350(X)	-	2747	2797	-	-	-	-	-	-
81	V8	350	5.7		w/ STD FAN CLUTCH, EXC. 350(X)	2707	-	-	1707	-	-	-	-	-
80-73	V8	350	5.7		w/ STD FAN CLUTCH, EXC. 350(X)	2705	-	-	1705	-	-	-	-	-
84-81	V8	307	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
84-81	V8	307	5.0		w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-
81	V8	301	4.9			-	2747	2797	-	-	-	-	-	-
84-80	V6	252	4.1			2707	-	-	1707	-	-	-	-	-
83-80	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	3965
ESTATE WAGON, LeSABRE & ROADMASTER														
76-64	V8	455	7.5		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
70	V8	425	6.9			2705	-	-	1705	-	-	-	-	-
79-77	V8	403	6.6		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
79-77	V8	403	6.6		w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-
78	V8	400	6.6			-	2747	-	-	-	-	-	-	-
96-94	V8	350	5.7	STD		-	2747	2797	-	-	-	-	-	-
93-92	V8	350	5.7	REV		-	2734	-	-	-	-	-	-	-
80-78	V8	350	5.7	STD	GAS, w/ AC	2707	-	-	1707	-	-	-	-	-
80-78	V8	350	5.7	STD	GAS, w/o AC	2705	-	-	1705	-	-	-	-	-
85-80	V8	350	5.7	STD	DIESEL	-	2747	2797	-	-	-	-	-	-
81	V8	350	5.7	STD	GAS	2707	-	-	1707	-	-	-	-	-
80-69	V8	350	5.7	STD	GAS, w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
80-69	V8	350	5.7	STD	GAS, w/ HD FAN CLUTCH, EXC. DIESEL	-	2747	-	-	-	-	-	-	-
91	V8	307	5.0	REV	FAN MOUNTING HOLES ARE 10 mm	-	-	2784	-	-	-	-	-	-
90-81	V8	307	5.0	STD	w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
90-81	V8	307	5.0	STD	w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-
82-78	V8	305	5.0	STD	w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
82-78	V8	305	5.0	STD	w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-
81-77	V8	301	4.9		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-
81-77	V8	301	4.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-
82-81	V8	267	4.4		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-
82-81	V8	267	4.4		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-
84-81	V6	252	4.1			2707	-	-	1707	-	-	-	-	-
85-77	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	3965
78	V6	196	3.2			2707	-	-	1707	3619	3569	-	-	3965
RAINIER														
07-06	V8	325	5.3			-	-	3201	-	-	-	-	-	-
05-04	V8	325	5.3			-	3200/3201 (1)	-	-	-	-	-	-	-

(1) Sellout 3200 and reorder 3201.

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
BUICK (Cont'd)																
RAINIER (Cont'd)																
07-06	V6	256	4.2			-	-	3201	-	-	-	-	-	-	-	-
05-04	V6	256	4.2			-	-	3200/3201 (1)	-	-	-	-	-	-	-	-
REGAL																
73-72	V8	455	7.5			2705	-	-	1705	-	-	-	-	-	-	-
77	V8	403	6.6		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
77	V8	403	6.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
80-78	V8	350	5.7		GAS, w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	-
80-76	V8	350	5.7		GAS, w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
77-76	V8	350	5.7		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
87-85	V8	307	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
87-85	V8	307	5.0		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
87-82	V8	305	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
87-78	V8	305	5.0		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
81-78	V8	305	5.0		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	-
81-79	V8	301	4.9			-	2747	-	-	-	-	-	-	-	-	-
82-81	V8	267	4.4		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	-
82-81	V8	267	4.4		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
81-80	V8	265(S)	4.3(S)		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
81	V8	265(S)	4.3(S)		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
81	V8	265(S)	4.3(S)		w/o AC, w/STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	-
84-82	V6	260(V)	4.3(V)		DIESEL	-	-	-	-	-	-	-	-	-	-	-
84-82	V6	252	4.1(4)			2707	-	-	1707	-	-	-	-	-	-	-
87-75	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	-	3965
79-78	V6	196	3.2			2707	-	-	1707	3619	3569	-	-	-	-	3965
RIVIERA																
76-64	V8	455	7.5		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
70	V8	425	6.9			2705	-	-	1705	-	-	-	-	-	-	-
80	V8	350	5.7		GAS	2707	-	-	1707	-	-	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	-
80-74	V8	350	5.7		GAS, w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
80-74	V8	350	5.7		GAS, w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	-
85-80	V8	307	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	-
85-80	V8	307	5.0		w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	-
84-81	V6	252	4.1			2707	-	-	1707	-	-	-	-	-	-	-
85-79	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	-	3965
ROADMASTER																
96-95	V8	350	5.7		w/ HD COOLING	-	2747	-	-	-	-	-	-	-	-	-
1994	V8	350	5.7		w/ HD COOLING	-	-	2797	-	-	-	-	-	-	-	-
93-92	V8	350	5.7		w/ HD COOLING	-	-	2784	-	-	-	-	-	-	-	-
93-92	V8	350	5.7		EXCEPT w/ HD COOLING	-	2734	-	-	-	-	-	-	-	-	-
91	V8	305	5.0		w/ HD COOLING	-	-	2784	-	-	-	-	-	-	-	-
91	V8	305	5.0		EXCEPT w/ HD COOLING	-	2734	-	-	-	-	-	-	-	-	-
SKYHAWK																
81-75	V6	231	3.8		w/ STD FAN CLUTCH	2708	-	-	-	-	3567	3717	-	-	3610	3965

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ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS			SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
BUICK (Cont'd)																
SKYLARK																
73-72	V8	455	7.5			2705	-	-	1705	-	-	-	-	-	-	
69-67	V8	400	6.6			2705	-	-	1705	-	-	-	-	-	-	
79-76	V8	350	5.7	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-	
79-76	V8	350	5.7	w/HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	
67-66	V8	340	5.5			2707	-	-	1707	-	-	-	-	-	-	
79-77	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-	
77	V8	301	4.9			-	2747	-	-	-	-	-	-	-	-	
67-64	V8	300	4.9			2707	-	-	1707	-	-	-	-	-	-	
76	V6	260	4.3			-	2747	-	-	-	-	-	-	-	-	
71-69	L6	250	4.0			2705	-	-	1705	3618	3568	3718	3617	3615	3611	3983
68	L6	250	4.0			2710	-	-	1710	3618	3568	3718	3617	3615	3611	3983
79-77	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	-	3965
67-65	V6	225	3.6			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3965
SPECIAL																
66-65	V8	401	6.6			2705	-	-	1705	-	-	-	-	-	-	
69-67	V8	400	6.6			2705	-	-	1705	-	-	-	-	-	-	
72-68	V8	350	5.7			2707	-	-	1707	-	-	-	-	-	-	
67-66	V8	340	5.5			2707	-	-	1707	-	-	-	-	-	-	
67-64	V8	300	4.9			2707	-	-	1707	-	-	-	-	-	-	
71-69	L6	250	4.0			2705	-	-	1705	3618	3568	3718	3617	3615	3611	3983
68	L6	250	4.0			2710	-	-	1710	3618	3568	3718	3617	3615	3611	3983
67-65	V6	225	3.6			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3965
CADILLAC																
BROUGHAM																
85-84	V8	350	5.7	DIESEL		2707	-	-	1707	-	-	-	-	-	-	
82	V8	350	5.7	DIESEL		-	2731	-	-	-	-	-	-	-	-	
92-90	V8	350	5.7	REV FAN MOUNTING HOLES ARE 10 mm		-	2734	2784	-	-	-	-	-	-	-	
92-91	V8	305	5.0	REV FAN MOUNTING HOLES ARE 5/16"		-	2734	-	-	-	-	-	-	-	-	
90-86	V8	307	5.0	STD w/ EXTRA CAPACITY COOLING		2706	-	-	1706	-	-	-	-	-	-	
CALAIS																
76-75	V8	500	8.0			-	2747	-	-	-	-	-	-	-	-	
74-68	V8	472	7.8			-	2747	-	-	-	-	-	-	-	-	
67-65	V8	429	7.0			-	2747	-	-	-	-	-	-	-	-	
COMMERCIAL CHASSIS & FLEETWOOD LIMOUSINE																
76	V8	500	8.0			-	2747	-	-	-	-	-	-	-	-	
79-77	V8	425	7.0			-	2731	-	-	-	-	-	-	-	-	
84-80	V8	368	6.0			-	2731	-	-	-	-	-	-	-	-	
85-83	V8	350	5.7	DIESEL		2705	-	-	1705	-	-	-	-	-	-	
94	V8	350	5.7	STD GAS, HD COOLING, FAN MOUNTING HOLES ARE 5/16"		-	2747	2797	-	-	-	-	-	-	-	
93	V8	350	5.7	REV GAS, HD COOLING, FAN MOUNTING HOLES ARE 10 mm		-	-	2784	-	-	-	-	-	-	-	
85-84	V8	350	5.7	STD DIESEL		2705	-	-	1705	-	-	-	-	-	-	
85-84	V8	250	4.1			2707	-	-	1707	-	-	-	-	-	-	
DeVILLE & COUPE DeVILLE																
76-75	V8	500	8.0	w/HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	
74-68	V8	472	7.8			-	2747	-	-	-	-	-	-	-	-	
67-65	V8	429	7.0			-	2747	-	-	-	-	-	-	-	-	
79-77	V8	425	7.0			-	2731	-	-	-	-	-	-	-	-	

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
CADILLAC (Cont'd)															
DeVILLE & COUPE DeVILLE (Cont'd)															
84	V8	368	6.0			-	2731	-	-	-	-	-	-	-	-
81-80	V8	368	6.0			-	2731	-	-	-	-	-	-	-	-
85-83	V8	350	5.7	DIESEL		2705	-	-	1705	-	-	-	-	-	-
82-79	V8	350	5.7	DIESEL		-	2731	-	-	-	-	-	-	-	-
92-90	V8	350	5.7	REV HD COOLING		-	2734	2784	-	-	-	-	-	-	-
92-91	V8	305	5.0	REV		-	2734	2784	-	-	-	-	-	-	-
90-86	V8	305	5.0	STD		2707	-	-	1707	-	-	-	-	-	-
90-86	V8	307	5.0	STD		2706	-	-	1706	-	-	-	-	-	-
82-80	V6	252	4.1			-	2731	-	-	-	-	-	-	-	-
85-82	V8	250	4.1			2707	-	-	1707	-	-	-	-	-	-
ESCALADE															
10-07	V8	378	6.2			-	-	-	-	-	-	-	-	-	-
06-02	V8	364	6.0			-	-	2986	-	-	-	-	-	-	-
00-99	V8	350	5.7			-	-	2986	-	-	-	-	-	-	-
05-02	V8	323	5.3			-	-	2986	-	-	-	-	-	-	-
ELDORADO															
78-70	V8	500	8.0			-	2747	-	-	-	-	-	-	-	-
69-65	V8	429	7.0			-	2747	-	-	-	-	-	-	-	-
78-77	V8	425	7.0			-	2747	-	-	-	-	-	-	-	-
81-80	V8	368	6.0			-	-	-	-	-	-	-	-	-	-
85-82	V8	350	5.7	DIESEL		2705	-	-	1705	-	-	-	-	-	-
81-80	V8	350	5.7	DIESEL		-	2731	-	-	-	-	-	-	-	-
79	V8	350	5.7	DIESEL		2705	-	-	1705	-	-	-	-	-	-
81-80	V8	350	5.7	GAS		-	2731	-	-	-	-	-	-	-	-
79	V8	350	5.7			2705	-	-	1705	-	-	-	-	-	-
82-81	V6	252	4.1			2707	-	-	1707	-	-	-	-	-	-
85-82	V8	250	4.1			-	2747	-	-	-	-	-	-	-	-
FLEETWOOD BROUGHAM & FLEETWOOD 75															
76-75	V8	500	8.0	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-
74-68	V8	472	7.8			-	2747	-	-	-	-	-	-	-	-
79-77	V8	425	7.0			-	2731	-	-	-	-	-	-	-	-
84-80	V8	368	6.0			-	2731	-	-	-	-	-	-	-	-
85-83	V8	350	5.7	DIESEL		2705	-	-	1705	-	-	-	-	-	-
82	V8	350	5.7	DIESEL		-	2731	-	-	-	-	-	-	-	-
96-94	V8	350	5.7	STD GAS, HD COOLING		-	2747	2797	-	-	-	-	-	-	-
93	V8	350	5.7	REV GAS, HD COOLING		-	-	2784	-	-	-	-	-	-	-
92-90	V8	350	5.7	REV		-	2734	-	-	-	-	-	-	-	-
92-91	V8	305	5.0	REV		-	2734	-	-	-	-	-	-	-	-
90-86	V8	307	5.0	STD		2707	-	-	1707	-	-	-	-	-	-
93	V8	301	4.9	w/HD FAN CLUTCH		-	2734	2784	-	-	-	-	-	-	-
82-80	V6	252	4.1			-	2731	-	-	-	-	-	-	-	-
85-82	V8	250	4.1			2707	-	-	1707	-	-	-	-	-	-
79	V8	425	7.0			-	2731	-	-	-	-	-	-	-	-
81-80	V8	368	6.0			-	2731	-	-	-	-	-	-	-	-
81-80	V6	252	4.1			-	2731	-	-	-	-	-	-	-	-
SEDAN & SEDAN DeVILLE															
79-78	V8	425	7.0			-	2731	-	-	-	-	-	-	-	-

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ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS			SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
CADILLAC (Cont'd)																
SEVILLE																
81-80	V8	368	6.0			-	-	-	-	-	-	-	-	-	-	
85-82	V8	350	5.7	DIESEL		2705	-	-	1705	-	-	-	-	-	-	
81-80	V8	350	5.7	DIESEL		-	2731	-	-	-	-	-	-	-	-	
79-78	V8	350	5.7	DIESEL		2705	-	-	1705	-	-	-	-	-	-	
80	V8	350	5.7	GAS		-	2731	-	-	-	-	-	-	-	-	
79-76	V8	350	5.7	GAS		2705	-	-	1705	-	-	-	-	-	-	
82-81	V6	252	4.1			2707	-	-	1707	-	-	-	-	-	-	
85-82	V8	250	4.1			-	2747	-	-	-	-	-	-	-	-	
SRX																
06-04	V8	281	4.6	w/ TRAILER TOW PACKAGE		-	-	2981	-	-	-	-	-	-	-	
06-04	V8	281	4.6	w/o TRAILER TOW PACKAGE		-	-	-	-	-	-	-	-	-	-	
06-04	V6	217	3.6			-	-	-	-	-	-	-	-	-	-	
STS																
08-05	V8	281	4.6	w/ TRAILER TOW PACKAGE		-	-	-	-	-	-	-	-	-	-	
08-05	V8	281	4.6	w/o TRAILER TOW PACKAGE		-	-	-	-	-	-	-	-	-	-	
08-05	V6	217	3.6	w/o TRAILER TOW PACKAGE		-	-	-	-	-	-	-	-	-	-	
06-05	V6	217	3.6	w/ TRAILER TOW PACKAGE		-	-	-	-	-	-	-	-	-	-	
CHEVROLET CARS																
CAMARO																
69	V8	427	7.0			2705	-	-	1705	-	-	-	-	-	-	
68-67	V8	427	7.0			2710	-	-	1710	-	-	-	-	-	-	
72-69	V8	396	6.5			2705	-	-	1705	-	-	-	-	-	-	
68-67	V8	396	6.5			2710	-	-	1710	-	-	-	-	-	-	
81-80	V8	350	5.7	w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-	
81-67	V8	350	5.7	w/HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	
79-67	V8	350	5.7	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-	
69-67	V8	327	5.4	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-	
69-67	V8	327	5.4	w/HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	
73-71	V8	307	5.0	w/HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	
73-71	V8	307	5.0	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-	
85-84	V8	305	5.0	w/o AC w/3 BLADE FAN		2705	-	-	1705	-	-	-	-	-	-	
85-82	V8	305	5.0	w/ STD FAN CLUTCH w/o 3 BLADE FAN		2705	-	-	1705	-	-	-	-	-	-	
86-76	V8	305	5.0	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	
81-80	V8	305	5.0	w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-	
79-76	V8	305	5.0	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-	
69-67	V8	302	5.0	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-	
69-67	V8	302	5.0	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	
80	V8	301	4.9			-	2747	2797	-	-	-	-	-	-	-	
81-80	V8	267	4.4			-	2747	-	-	-	-	-	-	-	-	
79-67	L6	250	4.1			2705	-	-	1705	3618	3568	3718	3617	3615	3611	3962
81-80	V6	231	3.8			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3965
70-67	L6	230	3.8			2705	-	-	1705	3618	3568	3718	3617	3615	3611	3962
81-80	V6	229	3.8			-	2747	-	-	-	3568	3718	3617	3615	3611	3965
84-82	V6	173	2.8			2705	-	-	1705	3618	3568	3718	3617	3615	3611	3962
85-83	L4	151	2.5			2705	-	-	1705	-	3565	-	-	-	-	3962
82	L4	151	2.5	w/ HDC		2707	-	-	1707	-	3565	-	-	-	-	3965
82	L4	151	2.5	w/o HDC		2705	-	-	1705	-	3565	-	-	-	-	3962

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
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CHEVROLET CARS (Cont'd)

CAPRICE & IMPALA (INCLUDING WAGONS)

76-70	V8	454	7.4			-	2747	-	-	-	-	-	-	-	-	
65-61	V8	409	6.7			2710	-	-	1710	-	-	-	-	-	-	
76-70	V8	400	6.6			-	2747	-	-	-	-	-	-	-	-	
85-80	V8	350	5.7		DIESEL w/STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
85-80	V8	350	5.7		DIESEL w/HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	
96-94	V8	350	5.7	STD		-	2747	2797	-	-	-	-	-	-	-	
93-89	V8	350	5.7	REV	FAN MOUNTING HOLES ARE 10 mm	-	2734	-	-	-	-	-	-	-	-	
81-72	V8	350	5.7	STD	w/HD FAN CLUTCH, FAN MOUNTING HOLES ARE 5/16"	-	2747	2797	-	-	-	-	-	-	-	
81-69	V8	350	5.7	STD	w/STD FAN CLUTCH, FAN MOUNTING HOLES ARE 5/16"	2705	-	-	1705	-	-	-	-	-	-	
61-59	V8	348	5.7	STD		2710	-	-	1710	-	-	-	-	-	-	
69-63	V8	327	5.4			2710	-	-	1710	-	-	-	-	-	-	
90-86	V8	307	5.0	STD	w/STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
90-86	V8	307	5.0	STD	w/HD FAN CLUTCH,	-	2747	-	-	-	-	-	-	-	-	
93-89	V8	305	5.0	REV	w/HD FAN CLUTCH, FAN MOUNTING HOLES ARE 10 mm	-	2734	-	-	-	-	-	-	-	-	
88-77	V8	305	5.0	STD	w/HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
87-82	V8	305	5.0		w/STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
81-80	V8	305	5.0			2707	-	-	1707	-	-	-	-	-	-	
79-77	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-	
67-59	V8	283	4.6			2710	-	-	1710	-	-	-	-	-	-	
67-59	V8	283	4.6			2710	-	-	1710	-	-	-	-	-	-	
82-80	V8	267	4.4		w/AC & HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
82	V8	267	4.4		w/STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
81-80	V8	267	4.4		w/AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
81-80	V8	267	4.4		w/o AC & STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
94	V8	265	4.3	STD	w/HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	
96-95	V6	262	4.3	STD	w/HD COOLING	-	2747	2797	-	-	-	-	-	-	-	
93-89	V6	262	4.3	REV	w/HD FAN CLUTCH (INC. TAXI)	-	2734	-	-	-	-	-	-	-	-	
88-85	V6	262	4.3	STD	w/STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
88-85	V6	262	4.3	STD	w/HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
72-69	L6	250	4.1		w/18" FAN	2705	-	-	1705	3618	3568	3718	3617	3615	3611	3962
72-69	L6	250	4.1		w/17" FAN	2705	-	-	1705	-	3567	3717	-	-	3610	3962
68-66	L6	250	4.1		w/17" FAN	2710	-	-	1710	-	3567	3717	-	-	3610	3983
68-66	L6	250	4.1		w/18" FAN	2710	-	-	1710	3618	3568	3718	3617	3615	3611	3983
84-80	V6	231	3.8		w/o AC & STD FAN CLUTCH	2707	-	-	1707	3619	3569	-	-	-	-	3965
84-82	V6	229	3.8		w/STD FAN CLUTCH	2705	-	-	1705	3619	3569	-	-	-	-	3962
84-80	V6	229	3.8		w/HD FAN CLUTCH	-	2747	-	-	-	3569	-	-	-	-	3983
81-80	V6	229	3.8		w/STD FAN CLUTCH	2707	-	-	1707	3619	3569	-	-	-	-	3965

CHEVELLE, EL CAMINO, MALIBU & MONTE CARLO

76-71	V8	454	7.4			2705	-	-	1705	-	-	-	-	-	-
76-70	V8	400	6.6			-	2747	-	-	-	-	-	-	-	-
72-69	V8	396	6.5			2705	-	-	1705	-	-	-	-	-	-
68-65	V8	396	6.5			2710	-	-	1710	-	-	-	-	-	-
81-78	V8	350	5.7		w/o AC & STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
81-76	V8	350	5.7		w/HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
81-69	V8	350	5.7			2705	-	-	1705	-	-	-	-	-	-
68-64	V8	327	5.4			2710	-	-	1710	-	-	-	-	-	-
73-68	V8	307	5.0			2705	-	-	1705	-	-	-	-	-	-
88-82	V8	305	5.0		w/STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
88-78	V8	305	5.0		w/HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
81-78	V8	305	5.0		w/o AC & STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-

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ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS			SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
CHEVROLET CARS (Cont'd)															
CHEVELLE, EL CAMINO, MALIBU & MONTE CARLO (Cont'd)															
81-76	V8	305	5.0		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
67-64	V8	283	4.6			2710	-	-	1710	-	-	-	-	-	-
81-79	V8	267	4.4		w/o AC & STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
81-79	V8	267	4.4		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
81-79	V8	267	4.4		w/HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
88-85	V6	262	4.3			2705	-	-	1705	-	-	-	-	-	-
83-82	V6	260	4.3		DIESEL	-	-	-	-	-	-	-	-	-	-
77-69	L6	250	4.1			2705	-	-	1705	3618	3568	3718	3617	3615	3611
68-67	L6	250	4.1			2710	-	-	1710	3618	3568	3718	3617	3615	3611
81-78	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	-
84-80	V6	229	3.8		w/ AC & STD FAN CLUTCH	2705	-	-	1705	3619	3569	-	-	-	-
81-80	V6	229	3.8		w/o AC & STD FAN CLUTCH	2707	-	-	1707	3619	3569	-	-	-	-
79-78	L6	200	3.3		w/o AC OR w/MANUAL TRANS	2707	-	-	1707	3619	3569	-	-	-	-
79-78	L6	200	3.3		w/ AC OR w/AUTO TRANS	2705	-	-	1705	3619	3569	-	-	-	-
CHEVETTE															
87-77	L4	98	1.6			2551	-	-	-	-	-	-	-	-	-
77-76	L4	85	1.4			2551	-	-	-	-	-	-	-	-	-
CORVETTE															
74-70	V8	454	7.4		w/o AC STD FAN CLUTCH	2713	-	-	-	-	-	-	-	-	-
74-70	V8	454	7.4		w/ AC HD FAN CLUTCH	-	-	2799	-	-	-	-	-	-	-
69-66	V8	427	7.0			2711	-	-	-	-	-	-	-	-	-
65	V8	396	6.6			2711	-	-	-	-	-	-	-	-	-
82-80	V8	350	5.7		w/ STD FAN CLUTCH	2714	-	-	-	-	-	-	-	-	-
80-74	V8	350	5.7		w/HD FAN CLUTCH	-	2741	-	-	-	-	-	-	-	-
79-72	V8	350	5.7		w/ STD FAN CLUTCH	2711	-	-	-	-	-	-	-	-	-
71-69	V8	350	5.7			2713	-	-	-	-	-	-	-	-	-
68-62	V8	327	5.4			2711	-	-	-	-	-	-	-	-	-
61-60	V8	283	4.6			2711	-	-	-	-	-	-	-	-	-
MONZA															
75	V8	350	5.7			2705	-	-	1705	-	-	-	-	-	-
78-76	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-
76-75	V8	262	4.3			2705	-	-	1705	-	-	-	-	-	-
80-78	V6	231	3.8		w/o AC	2708	-	-	-	-	3567	3717	-	-	3610
80-78	V6	231	3.8		w/ AC	2705	-	-	1705	-	3567	3717	-	-	3610
79-78	V6	196	3.2			2705	-	-	1705	-	3569	-	-	-	-
80-78	L4	151	2.5			2705	-	-	1705	-	3565	-	-	-	-
77-75	L4	140	2.3			2705	-	-	1705	-	3565	-	-	-	-
NOVA, CHEVY II															
79-71	V8	350	5.7			2705	-	-	1705	-	-	-	-	-	-
69	V8	327	5.4			2705	-	-	1705	-	-	-	-	-	-
68-66	V8	327	5.4			2710	-	-	1710	-	-	-	-	-	-
73-69	V8	307	5.0			2705	-	-	1705	-	-	-	-	-	-
79-76	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-
79-76	L6	250	4.1			2705	-	-	1705	3618	3568	3718	3617	3615	3611
VEGA															
77-75	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-

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 STDSTANDARD
 STD ROTATION.....CLOCKWISE ROTATION FROM FRONT OF VEHICLE

WHEN CHOICE IS GIVEN, BOLDDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
CHEVROLET & GMC TRUCKS															
CHEVROLET & GMC LIGHT DUTY FULL-SIZE TRUCKS AND SUVs															
07-01	V8	498	8.1		NEW BODY STYLES, EXCEPT ALLISON AUTO TRANS, MARKED GGL	-	-	2780	-	-	-	-	-	-	-
06-01	V8	498	8.1		NEW BODY STYLES, ALLISON AUTO TRANS, MARKED GCJ	-	-	2780	-	-	-	-	-	-	-
02-01	V8	498	8.1		CLASSIC BODY STYLES & HD CAB CHASSIS, MARKED GFF	-	-	2786	-	-	-	-	-	-	-
00-88	V8	454	7.4	REV	REV ROTATION, FAN MOUNTING HOLES ARE 10 mm	-	-	2784	-	-	-	-	-	-	-
91-73	V8	454	7.4	STD	STD. ROTATION, FAN MOUNTING HOLES ARE 5/16"	-	-	2797	-	-	-	-	-	-	-
09-06	V8	400	6.6		TURBO DIESEL	-	-	2850	-	-	-	-	-	-	-
05-01	V8	400	6.6		TURBO DIESEL	-	-	2843	-	-	-	-	-	-	-
72-71	V8	400	6.6		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
80-73	V8	400	6.6		w/HD FAN CLUTCH	-	-	2797	-	-	-	-	-	-	-
70-68	V8	396	6.5		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
02-99	V8	399	6.5		DIESEL, MARKED GDF, THREAD ON TYPE	-	-	2840	-	-	-	-	-	-	-
99-97	V8	399	6.5		DIESEL, MARKED GCP, BOLT ON TYPE	-	-	2839	-	-	-	-	-	-	-
96-94	V8	399	6.5		TURBO DIESEL	-	-	2831	-	-	-	-	-	-	-
93-92	V8	399	6.5		TURBO DIESEL	-	-	2832	-	-	-	-	-	-	-
82	V8	379	6.2		DIESEL, W /6 FAN BOLTS	-	-	2828	-	-	-	-	-	-	-
91-82	V8	379	6.2		w/ FOUR 5/16" FAN BOLTS	-	-	2799	-	-	-	-	-	-	-
93-87	V8	379	6.2	REV	DIESEL, FAN MOUNTING HOLES ARE 10 mm	-	-	2785	-	-	-	-	-	-	-
09-02	V8	368	6.0		w/ AC OR W/ TOWING PACKAGE, EXCEPT 2006 SILVERADO SS	-	-	2986	-	-	-	-	-	-	-
06	V8	368	6.0		Silverado SS	-	-	2780	-	-	-	-	-	-	-
06-01	V8	368	6.0		w/o AC	-	2744	2786	-	-	-	-	-	-	-
01-99	V8	368	6.0		w/TRL. TOW PKG. & 3.73. 3.42 OR 3.08 REAR AXLE RATIO	-	2744	2786	-	-	-	-	-	-	-
02-99	V8	368	6.0		w/o TRL. TOW PKG. & w/ 4.10 REAR AXLE RATIO	-	2744	2786	-	-	-	-	-	-	-
81-79	V8	350	5.7		DIESEL	-	2747	2797	-	-	-	-	-	-	-
00-96	V8	350	5.7		w/o AC	2626	-	-	-	-	-	-	-	-	-
00-96	V8	350	5.7		w/ AC, INCLUDING HD TOW PACKAGE	-	-	2786	-	-	-	-	-	-	-
95-88	V8	350	5.7	REV	w/3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 10 mm	-	2734	2784	-	-	-	-	-	-	-
95-88	V8	350	5.7	REV	w/ AC & 3.42 OR NUMERICALLY LOWER REAR, FAN MOUNTING HOLES ARE 10 mm	-	2734	2784	-	-	-	-	-	-	-
95-88	V8	350	5.7	REV	w/o AC, w/3.08, 3.42 REAR AXLE RATIO	2724	-	-	-	-	-	-	-	-	-
91-82	V8	350	5.7	STD	w/3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 5/16"	-	2747	2797	-	-	-	-	-	-	-
91-82	V8	350	5.7	STD	w/3.42 OR NUMERICALLY LOWER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 5/16"	-	2747	2797	-	-	-	-	-	-	-
82-69	V8	350	5.7		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
81-73	V8	350	5.7		w/HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
68-66	V8	327	5.4		w/ STD. FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
07-02	V8	325	5.3		FLEX FUEL	-	2744	2986	-	-	-	-	-	-	-
07-99	V8	325	5.3		w/ AC OR w/ TRL. TOW PKG. OR 4.10 REAR AXLE RATIO	-	-	2986	-	-	-	-	-	-	-
05-99	V8	325	5.3		w/o AC	-	2744	-	-	-	-	-	-	-	-
07-99	V8	325	5.3		w/o TRL. TOW PKG. & w/ 3.73. 3.42 OR 3.08 REAR AXLE RATIO	-	2744	2986	-	-	-	-	-	-	-
73	V8	307	5.0		w/HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
73-67	V8	307	5.0		w/ STD. FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
99-96	V8	305	5.0		w/ AC, INCLUDING HD TOW PACKAGE	-	-	2786	-	-	-	-	-	-	-
99-96	V8	305	5.0		w/o AC	2626	-	-	-	-	-	-	-	-	-
95-88	V8	305	5.0		w/o AC, w/3.42 OR NUMERICALLY LOWER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 10 mm	2724	-	-	-	-	-	-	-	-	-

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WHEN CHOICE IS GIVEN, BOLDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE					FAN CLUTCH		FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	STAINLESS STEEL

CHEVROLET & GMC TRUCKS (Cont'd)

CHEVROLET & GMC LIGHT DUTY FULL-SIZE TRUCKS AND SUVs (Cont'd)

95-88	V8	305	5.0	REV	w/ AC & 3.42 OR NUMERICALLY LOWER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 10 mm	-	2734	2784	-	-	-	-
95-88	V8	305	5.0	REV	w/ 3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 10 mm	-	2734	2784	-	-	-	-
88-77	V8	305	5.0	STD	w/ STD ROTATION FAN CLUTCH, FAN MOUNTING HOLES ARE 5/16"	2705	-	-	1705	-	-	-
88-77	V8	305	5.0	STD	w/o AC, w/3.42 OR NUMERICALLY LOWER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 5/16"	-	2747	2797	-	-	-	-
88-77	V8	305	5.0	STD	w/ 3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 5/16"	-	2747	2797	-	-	-	-
07-99	V8	292	4.8		w/ AC OR w/ TRL. TOW PKG. OR 4.10 REAR AXLE RATIO	-	-	2986	-	-	-	-
07-99	V8	292	4.8		w/o AC	-	2744	-	-	-	-	-
05-99	V8	292	4.8		w/o TRL. TOW PKG. & w/ 3.73. 3.42 OR 3.08 REAR AXLE RATIO	-	2744	-	-	-	-	-
77-63	L6	292	4.8		w/ STD. FAN CLUTCH	2705	-	-	1705	-	-	-
88-78	L6	292	4.8		w/o AC	2707	-	-	1707	-	-	-
88-78	L6	292	4.8		w/ AC	-	2747	2797	-	-	-	-
67-57	V8	283	4.6			2705	-	-	1705	-	-	-
05-99	V6	262	4.3		w/ AC OR w/ HD TOW PACKAGE	-	-	2986	-	-	-	-
05-99	V6	262	4.3		w/o AC	-	2744	-	-	-	-	-
98-96	V6	262	4.3		w/ AC, INCLUDING HD TOW PACKAGE	-	2744	2786	-	-	-	-
98-96	V6	262	4.3		w/o AC	2626	-	-	-	-	-	-
95-88	V6	262	4.3	REV	w/ AC & 3.42 OR N NUMERICALLY LOWER REAR AXLE RATIO	-	2734	2784	-	-	-	-
95-88	V6	262	4.3	REV	w/o AC, w/ 3.42 OR NUMERICALLY LOWER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 10 mm	2724	-	-	-	-	-	-
95-88	V6	262	4.3	REV	w/ 3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 10 mm	-	2734	2784	-	-	-	-
88-85	V6	262	4.3	STD	w/ 3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 5/16"	-	2747	2797	-	-	-	-
88-85	V6	262	4.3	STD	w/ 3.42 OR NUMERICALLY LOWER REAR AXLE RATIO, FAN MOUNTING HOLES ARE 5/16"	-	2747	2797	-	-	-	-
84-78	L6	250	4.1			2707	-	-	1707	3619	3569	-
77-69	L6	250	4.1			2705	-	-	1705	3618	3568	3718

CHEVROLET & GMC MID-SIZE TRUCKS

BLAZER, SONOMA, TRIALBLAZER, ENVOY, JIMMY & PICK-UPS S & T10, 15 SERIES

09-07	V8	368	6.0		w/ ELECTRONIC FAN CLUTCH	-	-	3201	-	-	-	-
06	V8	368	6.0		w/ ELECTRONIC FAN CLUTCH	-	3200/3201 (1)	-	-	-	-	-
09-07	V8	325	5.3		w/o ELECTRONIC FAN CLUTCH	-	-	2851	-	-	-	-
06	V8	325	5.3		w/ ELECTRONIC FAN CLUTCH	-	-	3201	-	-	-	-
05-03	V8	325	5.3		w/ ELECTRONIC FAN CLUTCH	-	3200/3201 (1)	-	-	-	-	-
05-96	V6	262	4.3		w/ AC, CLASSIC BODY STYLE	-	-	2786	-	-	-	-
03-96	V6	262	4.3		w/o AC, CLASSIC BODY STYLE	2626	-	-	-	-	-	-
95-94	V6	262	4.3		w/o AC	2739	-	-	-	-	-	-
93-88	V6	262	4.3		w/o AC	2727	-	-	-	-	-	-
95-88	V6	262	4.3		w/ AC	-	2734	2784	-	-	-	-
09-08	L6	256	4.2		w/o ELECTRONIC FAN CLUTCH	-	-	2851	-	-	-	-
07-06	L6	256	4.2		w/ ELECTRONIC FAN CLUTCH	-	-	3201	-	-	-	-
05-02	L6	256	4.2			-	3200/3201 (1)	-	-	-	-	-
93-87	V6	173	2.8	REV	w/o AC, w/ FRONT MOUNTED FAN	2580	-	-	-	-	-	-
93-87	V6	173	2.8	REV	w/ AC, w/ REAR MOUNTED FAN	2724	-	-	-	-	-	-
86-82	V6	173	2.8	STD	w/o AC, w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-

(1) Sellout 3200 and reorder 3201.

FAN CLUTCHES / FAN BLADES

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
CHEVROLET & GMC MID-SIZE TRUCKS (Cont'd)															
BLAZER, SONOMA, TRIALBLAZER, ENVOY, JIMMY & PICK-UPS S & T10, 15 SERIES (Cont'd)															
86	V6	173	2.8	STD	w/ AC, w/HD FAN CLUTCH	2705	2747	-	-	-	-	-	-	-	-
85-82	V6	173	2.8	STD	w/ AC, w/STD FAN CLUTCH	2615	-	-	-	-	-	-	-	-	-
93-87	L4	151	2.5	REV	w/ AC, w/ REAR MOUNTED FAN, MARKED SC	2722	-	-	-	-	-	-	-	-	-
91-89	L4	151	2.5	REV	w/o AC FRONT MOUNTED FAN, MARKED RM	2580	-	-	-	-	-	-	-	-	-
86-85	L4	151	2.5	STD	w/o AC	2705	-	-	1705	-	3565	-	-	-	3983
86	L4	151	2.5	STD	w/ AC	2708	-	-	-	-	-	-	-	-	-
85	L4	151	2.5	STD	w/ AC, MARKED CCR, w/ 5/16" fan mounting holes	2615	-	-	-	-	-	-	-	-	-
85	L4	151	2.5	STD	w/ AC, MARKED HU. w/ 8mm FAN MOUNTING BOLTS	2623	-	-	-	-	-	-	-	-	-
03-97	L4	134	2.2		w/ AC	2626	-	-	-	-	-	-	-	-	-
96-94	L4	134	2.2		w/ AC	2739	-	-	-	3620	-	-	-	-	-
03-97	L4	134	2.2		w/o AC	2632	-	-	-	-	-	-	-	-	-
96-94	L4	134	2.2		w/o AC	2631	-	-	-	-	-	-	-	-	-
85-82	L4	135	2.2		DIESEL	2551	-	-	-	-	-	-	-	-	-
84-83	L4	121	2.0		w/ MANUAL TRANSMISSION	2551	-	-	-	-	3565	-	-	-	3962
84-83	L4	121	2.0		w/ AUTOMATIC TRANSMISSION	2615	-	-	-	-	3565	-	-	-	3983
85-83	L4	121	1.9		w/ MT, w/ FRONT MOUNTED FAN	2551	-	-	-	-	3565	-	-	-	3962
84-83	L4	121	1.9		w/ AT, w/ REAR MOUNTED FAN	2615	-	-	-	-	3565	-	-	-	3983
CANYON, COLORADO															
09			3.7			-	-	-	-	-	-	-	-	-	-
08-07	L5	223	3.7			-	-	2787	-	-	-	-	-	-	-
06-04	L5	211	3.5			-	-	2787	-	-	-	-	-	-	-
09-07	L4	178	2.9			-	2778	-	-	-	-	-	-	-	-
06-04	L4	169	2.8			-	2778	-	-	-	-	-	-	-	-
SSR															
06-05	V8	368	6.0			-	-	3201	-	-	-	-	-	-	-
04-03	V8	325	5.3			-	3200/3201 (1)	-	-	-	-	-	-	-	-
TRACKER															
04-01	V6	153	2.5			2680	-	-	-	-	-	-	-	-	-
03-99	L4	122	2.0			2680	-	-	-	-	-	-	-	-	-
00-98	L4	98	1.6			2582	-	-	-	-	-	-	-	-	-
LUV PICKUP															
82-81	L4	135	2.2		DIESEL	2561	-	-	-	-	-	-	-	-	-
82-72	L4	110	1.8		GAS	2561	-	-	-	-	-	-	-	-	-
POSTAL VEHICLE (LLV)															
95-94	L4	151	2.2			-	-	-	-	-	-	-	-	-	-
93-87	L4	151	2.5			2722	-	-	-	-	-	-	-	-	-
CHEVROLET & GMC VANS															
CHEVROLET & GMC FULL-SIZE VANS -- G 10-30, EXPRESS / SAVANA, & CLASS C MOTORHOMES															
02-01	V8	498	8.1			-	-	2780	-	-	-	-	-	-	-
00-87	V8	454	7.4		REV	-	-	2784	-	-	-	-	-	-	-
78-73	V8	454	7.4		STD	-	-	2797	-	-	-	-	-	-	-
09-06	V8	400	6.6			-	-	2843	-	-	-	-	-	-	-
77-74	V8	400	6.6		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
02-99	V8	399	6.5			-	-	2850	-	-	-	-	-	-	-
98-97	V8	399	6.5			-	-	2839	-	-	-	-	-	-	-
96	V8	399	6.5 (F)		TURBO DIESEL, NEW BODY STYLE	-	-	2831	-	-	-	-	-	-	-
95-94	V8	399	6.5 (P)		DIESEL, OLD BODY STYLE	-	-	2785	-	-	-	-	-	-	-

(1) Sellout 3200 and reorder 3201.

FAN CLUTCHES / FAN BLADES

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AC.....AIR CONDITIONING
 HD.....HEAVY DUTY
 REV ROTATION.....COUNTER CLOCKWISE ROTATION FROM FRONT OF VEHICLE
 STD.....STANDARD
 STD ROTATION.....CLOCKWISE ROTATION FROM FRONT OF VEHICLE

WHEN CHOICE IS GIVEN, BOLDDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
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CHEVROLET & GMC VANS (Cont'd)

CHEVROLET & GMC FULL-SIZE VANS -- G 10-30, EXPRESS / SAVANA, & CLASS C MOTORHOMES (Cont'd)

96-94	V8	399	6.5 (Y)		DIESEL, OLD BODY STYLE	-	-	2785	-	-	-	-	-	-	-	
93-83	V8	399	6.2			-	-	2799	-	-	-	-	-	-	-	
06-99	V8	368	6.0		w/o AC	-	2744	-	-	-	-	-	-	-	-	
02-96	V8	350	5.7	REV	w/o AC	2626	-	-	-	-	-	-	-	-	-	
02-96	V8	350	5.7	REV	w/ AC	-	2744	-	-	-	-	-	-	-	-	
95-87	V8	350	5.7	REV	w/ AC, w/3.42 OR NUMERICALLY LOWER REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-	
95-87	V8	350	5.7	REV	w/ 3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-	
95-87	V8	350	5.7	REV	w/o AC, w/3.08, OR 3.42 REAR AXLE RATIO	2724	-	-	-	-	-	-	-	-	-	
88-73	V8	350	5.7	STD	HD COOLING	-	-	2797	-	-	-	-	-	-	-	
88-73	V8	350	5.7	STD	w/o HD COOLING	-	2747	2797	-	-	-	-	-	-	-	
86-81	V8	350	5.7	STD	w/o AC, w/STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	
80-70	V8	350	5.7	STD	w/o AC, w/STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
09-03	V8	325	5.3			-	-	2786	-	-	-	-	-	-	-	
69-68	V8	327	5.3			2705	-	-	1705	-	-	-	-	-	-	
73-69	V8	307	5.0			2705	-	-	1705	-	-	-	-	-	-	
02-96	V8	305	5.0		w/ AC	-	2744	2786	-	-	-	-	-	-	-	
02-96	V8	305	5.0		w/o AC	2626	-	-	-	-	-	-	-	-	-	
95-87	V8	305	5.0	REV	w/ AC, w/3.08, OR 3.42 REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-	
95-87	V8	305	5.0	REV	w/3.73 OR NUMERICALLY HIGHER REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-	
95-87	V8	305	5.0	REV	w/o AC, w/ 3.42 OR 3.08 REAR AXLE RATIO	2724	-	-	-	-	-	-	-	-	-	
86-81	V8	305	5.0	STD	w/o AC, w/3.08, OR 3.42 REAR AXLE RATIO	2706	-	-	1706	-	-	-	-	-	-	
86-75	V8	305	5.0	STD	w/o AC, w/STD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	
86-75	V8	305	5.0	STD	w/ AC, w/2.73 OR 3.08 REAR AXLE RATIO	-	2747	2797	-	-	-	-	-	-	-	
80-68	V8	305	5.0	STD	w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
09-03	V8	292	4.8			-	-	2786	-	-	-	-	-	-	-	
77-62	L6	292	4.8			2707	-	-	1707	-	-	-	-	-	-	
09-03	V6	262	4.3			-	-	2786	-	-	-	-	-	-	-	
02-00	V6	262	4.3		w/ AC	-	2744	-	-	-	-	-	-	-	-	
02-00	V6	262	4.3		w/o AC	2626	-	-	-	-	-	-	-	-	-	
99-96	V6	262	4.3		w/ AC	-	2744	-	-	-	-	-	-	-	-	
99-96	V6	262	4.3		w/o AC	2626	-	-	-	-	-	-	-	-	-	
95-87	V6	262	4.3	REV	w/o AC, w/ 3.08, 3.42 REAR AXLE RATIO	2724	-	-	-	-	-	-	-	-	-	
95-87	V6	262	4.3	REV	w/ AC, w/3.08 OR 3.42 REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-	
95-87	V6	262	4.3	REV	w/ 3.73, 4.10, OR 4.56 REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-	
86-85	V6	262	4.3	STD	w/o AC, w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	
86-85	V6	262	4.3	STD	w/ AC, HD FAN CLUTCH	2705	2747	-	-	-	-	-	-	-	-	
85-67	L6	250	4.1		w/ AC	2705	-	-	1705	3619	3569	-	-	-	3983	
85-67	L6	250	4.1		w/o AC	2706	-	-	1706	3619	3569	-	-	-	3962	
69-63	L6	230	3.8			2705	-	-	1705	3618	3568	3718	3617	3615	3611	3983

CHEVROLET & GMC VANS - MINI VANS -- ASTRO & SAFARI

05-96	V6	262	4.3			-	-	2786	-	-	-	-	-	-	-
95-90	V6	262	4.3	REV	w/ AC, w/3.42 OR NUMERICALLY LOWER REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-
95-87	V6	262	4.3	REV	w/ AC, w/ 3.73 REAR AXLE RATIO	-	2734	2784	-	-	-	-	-	-	-
89-87	V6	262	4.3	REV	w/ AC, w/3.42 OR NUMERICALLY LOWER REAR AXLE RATIO	-	2734	-	-	-	-	-	-	-	-
86-85	V6	262	4.3	STD	w/ AC, w/ 3.73 REAR AXLE RATIO	-	2747	2797	-	-	-	-	-	-	-
94-88	V6	262	4.3		w/o AC	2739	-	-	-	-	-	-	-	-	-
86-85	V6	262	4.3	STD	w/ AC, w/3.42 OR NUMERICALLY LOWER REAR AXLE RATIO	2705	2747	-	-	-	-	-	-	-	-
86-85	V6	262	4.3	STD	w/o AC, w/STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
90-88	L4	151	2.5	REV	w/ AC	2722	-	-	-	-	-	-	-	-	-
87	L4	151	2.5	REV	w/o AC, w/ FRONT MOUNTED FAN	2580	-	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
CHEVROLET & GMC VANS (Cont'd)															
CHEVROLET & GMC VANS - MINI VANS -- ASTRO & SAFARI (Cont'd)															
86-85	L4	151	2.5	STD	w/ AC, w/ FRONT MOUNTED FAN	2551	-	-	-	-	-	-	-	-	-
85	L4	151	2.5	STD	w/o AC, w/ FRONT MOUNTED FAN	2557	-	-	-	-	-	-	-	-	-
CHEVROLET & GMC MEDIUM DUTY TRUCKS & BUSES															
C4500 & C5500 TRUCKS															
09-03	V8	496	8.1			-	-	2887	-	-	-	-	-	-	-
07-03	V8	403	6.6		HIGH OUTPUT DIESEL VIN 1 & 2	-	-	2886	-	-	-	-	-	-	-
08-07	V8	403	6.6		ENGINE DESIGNATION LMM, VIN 9, ELECTRONIC FAN CLUTCH	-	-	-	-	-	-	-	-	-	-
C6 & C7 TRUCKS															
87-73	V8	427	7.0		w/ MANUAL TRANS & 4 FAN MOUNTING HOLES	-	-	2801	-	-	-	-	-	-	-
93-82	V8	379	6.2		DIESEL w/ 6 BOLT FAN CLUTCH	-	-	2828	-	-	-	-	-	-	-
90-73	V8	366	6.0		w/ MANUAL TRANS & 4 FAN MOUNTING HOLES	-	-	2801	-	-	-	-	-	-	-
STEELCONVENTIONAL TRUCK (SC6 & SC7)															
89-83	V8	427	7.0		w/ 6 FAN MOUNTING HOLES	-	-	2872	-	-	-	-	-	-	-
89-83	V8	427	7.0		w/ 4 FAN MOUNTING HOLES	-	-	2801	-	-	-	-	-	-	-
89-83	V8	366	6.0		w/ 6 FAN MOUNTING HOLES	-	-	2872	-	-	-	-	-	-	-
89-83	V8	366	6.0		w/ 4 FAN MOUNTING HOLES	-	-	2801	-	-	-	-	-	-	-
TOPKICK & KODIAK															
02-01	V8	498	8.1			-	-	2846	-	-	-	-	-	-	-
00-99	V8	454	7.4		w/ 6 FAN BOLT HOLES MARKED (GDR OR GDS)	-	-	2844	-	-	-	-	-	-	-
00-99	V8	454	7.4		w/ 4 FAN BOLT HOLES MARKED (RT)	-	-	2811	-	-	-	-	-	-	-
00-99	V8	454	7.4		w/ 6 FAN BOLT HOLES MARKED (NG)	-	-	2834	-	-	-	-	-	-	-
02-98	L6	441	7.2		CAT 3126 MARKED (GPK)	-	-	2871	-	-	-	-	-	-	-
98-90	V8	427	7.0	REV	w/ 4 FAN MOUNT BOLTS, MARKED (RT)	-	-	2811	-	-	-	-	-	-	-
98-90	V8	427	7.0	STD	w/ 6 FAN MOUNT BOLTS, MARKED (NG OR NF)	-	-	2834	-	-	-	-	-	-	-
98-97	V8	427	7.0	STD	MARKED (GDK), 2" SHAFT LENGTH	-	-	2847	-	-	-	-	-	-	-
98-97	L6	405	6.6		MARKED (GPK) w/ HIGH VISIBILITY HOOD	-	-	2871	-	-	-	-	-	-	-
98-90	V8	366	6.0		w/ 4 FAN MOUNT BOLTS, MARKED (RT)	-	-	2811	-	-	-	-	-	-	-
97-90	V8	366	6.0		w/ 6 FAN MOUNT BOLTS, MARKED (NG)	-	-	2834	-	-	-	-	-	-	-
98-90	V8	366	6.0		w/ 6 FAN MOUNT BOLTS, MARKED (NF)	-	-	2834	-	-	-	-	-	-	-
W3500 & W4500 TILTMASTER															
08-03	V8	368	6.0			-	-	2787	-	-	-	-	-	-	-
02-97	V8	350	5.7			-	-	2787	-	-	-	-	-	-	-
96	V8	350	5.7			-	-	2786	-	-	-	-	-	-	-
CHEVROLET & GMC															
P4, P6, P6S, P10-30 FORWARD CONTROL UTILITY VAN CHASSIS (includes Motorhomes and utility vans)															
01-00	V8	498	8.1		GAS ENGINE	-	-	2881	-	-	-	-	-	-	-
99-96	V8	454	7.4	REV	ALL	-	-	2784	-	-	-	-	-	-	-
95-73	V8	454	7.4	STD	ALL	-	-	2797	-	-	-	-	-	-	-
96-92	V8	427	7.0		w/ 6 FAN MOUNT BOLTS, MARKED (NF)	-	-	2834	-	-	-	-	-	-	-
87-85	V8	427	7.0		w/ 6 FAN MOUNTING HOLES	-	-	2872	-	-	-	-	-	-	-
99	V8	399	6.5		TURBO DIESEL, EXCEPT DIESEL HIGH OUTPUT & TURBO	-	-	2850	-	-	-	-	-	-	-
98-94	V8	399	6.5		NON TURBO DIESEL HIGH OUTPUT	-	-	2785	-	-	-	-	-	-	-
98-94	V8	399	6.5		TURBO DIESEL INCLUDING HIGH OUTPUT	-	-	2831	-	-	-	-	-	-	-
93-82	V8	379	6.2		DIESEL	-	-	2799	-	-	-	-	-	-	-
2004	V8	366	6.0		GAS ENGINE	-	-	-	-	-	-	-	-	-	-
96-92	V8	366	6.0		w/ 6 FAN MOUNT BOLTS, MARKED (NF)	-	-	2834	-	-	-	-	-	-	-
89-83	V8	366	6.0		w/ 4 FAN MOUNTING HOLES	-	-	2801	-	-	-	-	-	-	-

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WHEN CHOICE IS GIVEN, BOLDDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE					FAN CLUTCH		FLEX FANS		SEMI-FLEX FANS		SPACER				
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
CHEVROLET & GMC (Cont'd)															
P4, P6, P6S, P10-30 FORWARD CONTROL UTILITY VAN CHASSIS (includes Motorhomes and utility vans) (Cont'd)															
89-83	V8	366	6.0		w/ 6 FAN MOUNTING HOLES	-	-	2872	-	-	-	-	-	-	-
04-00	V8	350	5.7		GAS ENGINE	-	-	-	-	-	-	-	-	-	-
99-96	V8	350	5.7	REV		-	-	2787	-	-	-	-	-	-	-
95-73	V8	350	5.7	STD	w/o HD COOLING	-	2747	2797	-	-	-	-	-	-	-
95-73	V8	350	5.7	STD	HD COOLING	-	2747	2797	-	-	-	-	-	-	-
89-85	L6	292	4.8	STD	w/ AUTOMATIC TRANS ONLY	-	-	2872	-	-	-	-	-	-	-
99-96	V6	262	4.3	REV		-	-	2786	-	-	-	-	-	-	-
95-85	V6	262	4.3	STD		-	-	2782	-	-	-	-	-	-	-
CHEVROLET & GMC MEDIUM DUTY BUSES															
SCHOOL BUSES, B7 SERIES, 1993 and later (Chassis B7T)															
02-01	V8	498	8.1			-	-	2881	-	-	-	-	-	-	-
00-99	V8	454	7.4			-	-	2844	-	-	-	-	-	-	-
98-93	V8	427	7.0		w/ 6 FAN MOUNTING HOLES	-	-	2834	-	-	-	-	-	-	-
98-94	V8	427	7.0		w/ 4 FAN MOUNTING HOLES	-	-	2811	-	-	-	-	-	-	-
02-94	L6	403	6.6	STD	CAT 3116	-	-	-	-	-	-	-	-	-	-
98-97	V8	399	6.5		DIESEL	-	-	2881	-	-	-	-	-	-	-
98-93	V8	366	6.0		w/ 6 FAN MOUNTING HOLES	-	-	2834	-	-	-	-	-	-	-
98-93	V8	366	6.0		w/ 4 FAN MOUNTING HOLES	-	-	2811	-	-	-	-	-	-	-
SCHOOL BUSES, B & S SERIES, 1991 and earlier															
86-83	V8	427	7.0		w/ 4 FAN MOUNTING HOLES	-	-	2801	-	-	-	-	-	-	-
85	V8	427	7.0		w/ 6 FAN MOUNTING HOLES	-	-	2872	-	-	-	-	-	-	-
91-83	V8	366	6.0		w/ 4 FAN MOUNTING HOLES	-	-	2801	-	-	-	-	-	-	-
91-85	V8	366	6.0		w/ 6 FAN MOUNTING HOLES	-	-	2872	-	-	-	-	-	-	-
CHRYSLER CARS															
5TH AVENUE															
78-66	V8	440	7.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-66	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
65-60	V8	413	6.8		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
65-60	V8	413	6.8		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
78-75	V8	400	6.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-75	V8	400	6.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
80-79	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
80-79	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
89-79	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
89-79	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
83-82	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	3983
BROUGHAM															
78-66	V8	440	7.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-66	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
65-60	V8	413	6.8		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
65-60	V8	413	6.8		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
78-75	V8	400	6.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-75	V8	400	6.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
80-79	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
80-79	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
89-79	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
89-79	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
83-82	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	3983

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FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
CHRYSLER CARS (Cont'd)															
CONQUEST															
87-87	L4	156	2.6		EXC. w/ INTERCOOLER	2565	-	-	-	-	-	-	-	-	-
CORDOBA															
78-75	V8	400	6.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-75	V8	400	6.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
79-75	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
79-75	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
83-75	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
83-75	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
83-80	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	3983
IMPERIAL															
75-73	V8	440	7.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
75-73	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
75-73	V8	400	6.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
75-73	V8	400	6.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
75-73	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
75-73	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
75	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
75	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
LE BARON															
81-77	V8	318	5.2			2706	-	-	1706	-	-	-	-	-	-
81-78	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	3983
NEWPORT, INCLUDING TOWN & COUNTRY, CUSTOM & 300 SERIES															
78-68	V8	440	7.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-68	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
78-72	V8	400	6.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-72	V8	400	6.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
71-65	V8	383	6.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
71-65	V8	383	6.3		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
80-71	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
80-71	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
81-79	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
81-79	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
81-79	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	3983
NEW YORKER															
78-66	V8	440	7.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-66	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
65-60	V8	413	6.8		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
65-60	V8	413	6.8		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
78-75	V8	400	6.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
78-75	V8	400	6.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
80-79	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
80-79	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
89-79	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-
89-79	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
83-82	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	3983

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AC.....AIR CONDITIONING
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 REV ROTATION.....COUNTER CLOCKWISE ROTATION FROM FRONT OF VEHICLE
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 STD ROTATION.....CLOCKWISE ROTATION FROM FRONT OF VEHICLE

WHEN CHOICE IS GIVEN, BOLDDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE						FAN CLUTCH				FLEX FANS		SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL		
CHRYSLER TRUCKS																
ASPEN																
09	V8	345	5.7			-	-	-	-	-	-	-	-	-	-	-
08-07	V8	345	5.7		HD COOLING	-	2621	-	-	-	-	-	-	-	-	-
09-07	V8	345	5.7		w/o HD COOLING	-	2743	-	-	-	-	-	-	-	-	-
09-07	V8	289	4.7		HD COOLING	-	2621	-	-	-	-	-	-	-	-	-
08-07	V8	289	4.7		w/o HD COOLING	-	2743	-	-	-	-	-	-	-	-	-
DODGE CARS																
ASPEN																
79-76	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
79-76	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
80-76	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
80-76	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
80-76	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	-	3983
CHALLENGER																
71-70	V8	440	7.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
71-70	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
71-70	V8	383	6.3		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
71-70	V8	383	6.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
74	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
74	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
73-70	V8	340	5.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
73-70	V8	340	5.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
74-70	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
74-70	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
72-70	L6	225	3.7			2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983
83-82	L4	156	2.6			2565	-	-	-	-	-	-	-	-	-	-
CHARGER, MAGNUM, CORONET & CORONET 440 & 500																
74-66	V8	440	7.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
74-66	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
78-72	V8	400	6.5		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
78-72	V8	400	6.5		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
71-65	V8	383	6.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
71-65	V8	383	6.3		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	-
79-74	V8	360	5.9		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
79-74	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
73-72	V8	340	5.6		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
73-72	V8	340	5.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
79-65	V8	318	5.2		w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	-
79-65	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	-
76-65	L6	225	3.7		ALL	2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983
CONQUEST																
87-83	L4	156	2.6		EXC. w/ INTERCOOLER	2565	-	-	-	-	-	-	-	-	-	-
CUSTOM 880, L330 & M440																
65	V8	413	6.8			2707	-	-	1707	-	-	-	-	-	-	-
65-63	V8	383	6.3			2707	-	-	1707	-	-	-	-	-	-	-
64-63	V8	318	5.2			2706	-	-	1706	-	-	-	-	-	-	-
64-63	L6	225	3.7			2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
DODGE CARS (Cont'd)																
DART (INCLUDING SPORT, DEMON, SWINGER & GTS)																
62-61	V8	413	6.8			2707	-	-	1707	-	-	-	-	-	-	-
69-68	V8	383	6.3			2707	-	-	1707	-	-	-	-	-	-	-
76-74	V8	360	5.9	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
76-74	V8	360	5.9	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
73-68	V8	340	5.6	w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-	-
73-68	V8	340	5.6	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
76-63	V8	318	5.2	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
76-63	V8	318	5.2	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
69-64	V8	273	4.5			2707	-	-	1707	-	-	-	-	-	-	-
76-60	L6	225	3.7			2707	-	-	1707	3619	3569	-	-	-	-	3983
74-70	L6	198	3.2			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983
69-63	L6	170	2.8			2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983
DIPLOMAT, MONACO, ROYAL MONACO, ST. REGIS & MIRADA																
77-66	V8	440	7.2	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
77-66	V8	440	7.2	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
78-72	V8	400	6.5	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
78-72	V8	400	6.5	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
71-65	V8	383	6.3	w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-	-
71-65	V8	383	6.3	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
80-72	V8	360	5.9	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
80-72	V8	360	5.9	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
89-75	V8	318	5.2	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
89-75	V8	318	5.2	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
83-77	L6	225	3.7			2706	-	-	1706	3619	3569	-	-	-	-	3983
POLARA																
73-66	V8	440	7.2	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
73-66	V8	440	7.2	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
65-62	V8	413	6.8			2707	-	-	1707	-	-	-	-	-	-	-
73-72	V8	400	6.5	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
73-72	V8	400	6.5	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
71-60	V8	383	6.3	w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-	-
71-60	V8	383	6.3	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
73-71	V8	360	5.9	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
73-71	V8	360	5.9	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
73-63	V8	318	5.2	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-	-
73-63	V8	318	5.2	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-	-
71-63	L6	225	3.7			2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983
DODGE TRUCKS AND SUVs																
DAKOTA																
03-01	V8	360	5.9			-	2781	-	-	-	-	-	-	-	-	-
00-98	V8	360	5.9			-	2790	2822	-	-	-	-	-	-	-	-
99-97	V8	318	5.2			-	2790	2822	-	-	-	-	-	-	-	-
96-92	V8	318	5.2	w/ MAX COOLING		-	-	2790	-	-	-	-	-	-	-	-
96-94	V8	318	5.2	w/o MAX COOLING		-	2770	-	-	-	-	-	-	-	-	-
93-92	V8	318	5.2	w/o MAX COOLING		-	-	2790	-	-	-	-	-	-	-	-
91-90	V8	318	5.2	REV w/ HD FAN CLUTCH		-	-	2783	-	-	-	-	-	-	-	-
89	V8	318	5.2	STD		2707	-	-	-	-	-	-	-	-	-	-
09-05	V8	289	4.7	w/o MAX COOLING		-	-	2961	-	-	-	-	-	-	-	-
09-05	V8	289	4.7	w/ MAX COOLING		-	-	2823	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
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DODGE TRUCKS AND SUVs (Cont'd)

DAKOTA (Cont'd)																
04-00	V8	289	4.7	ALL		-	2781	-	-	-	-	-	-	-	-	
03-97	V6	239	3.9	ALL		-	2781	-	-	-	-	-	-	-	-	
96-92	V6	239	3.9	REV w/ THREAD ON FAN CLUTCH		-	2770	-	-	-	-	-	-	-	-	
91-87	V6	239	3.9	w/ STD FAN CLUTCH & 19.5" FAN		2706	-	-	1706	3619	3569	-	-	-	3983	
91-87	V6	239	3.9	w/ STD FAN CLUTCH & 18" FAN		2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983
09-05	V6	226	3.7			-	-	2961	-	-	-	-	-	-	-	
2004	V6	226	3.7	ALL		2624	-	-	-	-	-	-	-	-	-	

DURANGO

2003	V8	360	5.9	DRIVE RATIO 3.92		-	2736	-	-	-	-	-	-	-	-
2003	V8	360	5.9	EXC. DRIVE RATIO 3.92 & EXC. HD COOLING		-	-	2790	-	-	-	-	-	-	-
2002	V8	360	5.9	EXC. R/T SERIES, EXC. HD COOLING		-	-	2790	-	-	-	-	-	-	-
03-02	V8	360	5.9	w/o DRIVE RATIO 3.92 & w/o HD COOLING		-	2781	-	-	-	-	-	-	-	-
03-02	V8	360	5.9	R/T SERIES		-	2736	-	-	-	-	-	-	-	-
01-00	V8	360	5.9	w/o MAX COOLING		-	2781	-	-	-	-	-	-	-	-
01-00	V8	360	5.9	w/ MAX COOLING		-	-	2790	-	-	-	-	-	-	-
99-98	V8	360	5.9	ALL		-	2790	2822	-	-	-	-	-	-	-
08-04	V8	345	5.7	w/o MAX COOLING		2621	-	-	-	-	-	-	-	-	-
08-04	V8	345	5.7	w/ MAX COOLING		2621	-	-	-	-	-	-	-	-	-
00	V8	318	5.2	w/o MAX COOLING		-	2781	-	-	-	-	-	-	-	-
00	V8	318	5.2	w/ MAX COOLING		-	-	2790	-	-	-	-	-	-	-
99-98	V8	318	5.2	ALL		-	2790	2822	-	-	-	-	-	-	-
09	V8	289	4.7			-	2743	-	-	-	-	-	-	-	-
08-04	V8	289	4.7	w/ MAX COOLING		2621	-	-	-	-	-	-	-	-	-
08-04	V8	289	4.7	w/o MAX COOLING		-	2743	-	-	-	-	-	-	-	-
03-00	V8	289	4.7	ALL		-	-	2781	-	-	-	-	-	-	-
09-04	V6	226	3.7			-	2743	-	-	-	-	-	-	-	-
99-98	V6	239	3.9	ALL		-	2781	-	-	-	-	-	-	-	-

DODGE MOTORHOMES, FULL SIZE (CLASS A)

81-63	V8	440	7.2			-	2747	-	-	-	-	-	-	-	-
81-73	V8	400	6.5			2706	-	-	1706	-	-	-	-	-	-
81-73	V8	318	5.2			2706	-	-	1706	-	-	-	-	-	-

DODGE & PLYMOUTH PICKUPS -- D & W 150-350, RAMCHARGER, RAM 1500-3500

04	V10	505	8.3			-	-	-	-	-	-	-	-	-	-
03	V10	488	8.0			-	-	2821	-	-	-	-	-	-	-
02-94	V10	492	8.0			-	-	2791	-	-	-	-	-	-	-
79-73	V8	440	7.2			-	2747	-	-	-	-	-	-	-	-
09-07	L6	408	6.7	CUMMINS DIESEL ENGINE, ELECTRONIC CLUTCH		-	-	-	-	-	-	-	-	-	-
79-73	V8	400	6.5			2706	-	-	1706	-	-	-	-	-	-
03	V8	360	5.9			-	2748	-	-	-	-	-	-	-	-
02-00	V8	360	5.9	w/o MAX COOLING FROM 5/1/00		-	2771	-	-	-	-	-	-	-	-
03	V8	360	5.9			-	-	-	-	-	-	-	-	-	-
02-00	V8	360	5.9	w/ MAX COOLING FROM 5/1/00		-	2736	-	-	-	-	-	-	-	-
00-93	V8	360	5.9	REV UP TO 5/1/00, THREAD-ON TYPE		-	-	2790	-	-	-	-	-	-	-
92-90	V8	360	5.9	STD w/ HD TOWING PACKAGE, BOLT ON TYPE		-	2747	2797	-	-	-	-	-	-	-
89-73	V8	360	5.9	w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-	-	-	-
09-05	L6	360	5.9	CUMMINS DIESEL ENGINE, ELECTRONIC CLUTCH		-	-	-	-	-	-	-	-	-	-
04	L6	360	5.9	NEXT GENERATION DIESEL TRACKING, MARKED 55056990AB		-	-	-	-	-	-	-	-	-	-
04	L6	360	5.9	EXCEPT NEXT GENERATION DIESEL TRACKING, MARKED 52028879AD OR 52058879AF		-	-	3281	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
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DODGE TRUCKS AND SUVs (Cont'd)

DODGE & PLYMOUTH PICKUPS -- D & W 150-350, RAMCHARGER, RAM 1500-3500 (Cont'd)

03	L6	360	5.9		CUMMINS DIESEL ENGINE, ELECTRONIC CLUTCH	-	-	3281	-	-	-	-	-	-	-	
02-00	L6	360	5.9		CUMMINS TURBO DIESEL ENGINE	-	-	2842	-	-	-	-	-	-	-	
99-98	L6	360	5.9		24 VALVE ETC CUMMINS TURBO DIESEL ENGINE	-	-	2798	-	-	-	-	-	-	-	
98-97	L6	360	5.9		12 VALVE ETB CUMMINS TURBO DIESEL ENGINE	-	-	2798	-	-	-	-	-	-	-	
96-90	L6	360	5.9		CUMMINS TURBO DIESEL w/ INTERCOOLER	-	-	2798	-	-	-	-	-	-	-	
93-88	L6	360	5.9		CUMMINS TURBO DIESEL w/o INTERCOOLER	-	-	2788	-	-	-	-	-	-	-	
09	V8	345	5.7			-	-	-	-	-	-	-	-	-	-	
08-07	V8	345	5.7		M/T, w/ SNOW PLOW OPTION), OR w/ MAX COOLING	-	-	2742	-	-	-	-	-	-	-	
08-06	V8	345	5.7		M/T, w/o SNOW PLOW OPTION), OR w/ MAX COOLING	-	-	2902	-	-	-	-	-	-	-	
08-03	V8	345	5.7		MANUAL TRANS . EXCEPT HEAVY DUTY COOLING	-	-	2902	-	-	-	-	-	-	-	
08-03	V8	345	5.7		AUTO TRANS, w/o SNOW PLOW OPTION	-	-	2900	-	-	-	-	-	-	-	
08-03	V8	345	5.7		MANUAL TRANS w/ SNOW PLOW OPTION	-	-	2900	-	-	-	-	-	-	-	
07-03	V8	345	5.7		AUTO TRANS	-	2740	-	-	-	-	-	-	-	-	
03	V8	345	5.7		MANUAL TRANS , w/o SNOW PLOW OPTION	-	-	2901	-	-	-	-	-	-	-	
01-94	V8	318	5.2			-	2791	-	-	-	-	-	-	-	-	
93-92	V8	318	5.2		REV w/ THREAD ON FAN CLUTCH (1.25" SHAFT)	-	2770	2790	-	-	-	-	-	-	-	
91-72	V8	318	5.2		STD w/ STD FAN CLUTCH	2706	-	-	1706	-	-	-	-	-	-	
91	V8	318	5.2		REV w/ HD FAN CLUTCH	-	2733	-	-	-	-	-	-	-	-	
79-78	V8	318	5.2			-	2747	-	-	-	-	-	-	-	-	
09	V8	287	4.7			-	-	-	-	-	-	-	-	-	-	
08	V8	287	4.7			-	2748	-	-	-	-	-	-	-	-	
07	V8	287	4.7		MANUAL TRANS	-	2742	-	-	-	-	-	-	-	-	
07	V8	287	4.7		AUTO TRANS	-	2748	-	-	-	-	-	-	-	-	
06-05	V8	287	4.7		ALL	-	2748	-	-	-	-	-	-	-	-	
04-02	V8	287	4.7		HEAVY DUTY COOLING	-	2742	-	-	-	-	-	-	-	-	
04-02	V8	287	4.7		EXCEPT HEAVY DUTY COOLING	-	2748	-	-	-	-	-	-	-	-	
01-94	V6	239	3.9		w/ THREAD ON FAN CLUTCH	-	2771	2791	-	-	-	-	-	-	-	
93-92	V6	239	3.9		REV w/ THREAD ON FAN CLUTCH	-	2770	2790	-	-	-	-	-	-	-	
91-86	V6	239	3.9		STD w/ STD FAN CLUTCH & 19.5" FAN	2706	-	-	1706	3619	3569	-	-	-	3983	
91-86	V6	239	3.9		STD w/ STD FAN CLUTCH & 18" FAN	2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983
08-07	V6	255	3.7			-	2748	-	-	-	-	-	-	-	-	
06-02	V6	255	3.7		AUTOMATIC TRANSMISSION	-	2740	-	-	-	-	-	-	-	-	
06-02	V6	255	3.7		MANUAL TRANSMISSION	-	2748	-	-	-	-	-	-	-	-	
87-73	L6	225	3.7			2706	-	-	1706	3618	3568	3718	3617	3615	3611	3983
72-70	L6	198	3.2			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983

POWER RAM 50

89-83	L4	156	2.6			2565	-	-	-	-	-	-	-	-	-
85-83	L4	141	2.3		DIESEL	2654	-	-	-	-	-	-	-	-	-
84-83	L4	121	2.0			2559	-	-	-	-	-	-	-	-	-

RAM 50

91-90	V6	184	3.0		4 WHEEL DRIVE	2654	-	-	-	-	-	-	-	-	-
91-90	V6	184	3.0		REAR WHEEL DRIVE	2559	-	-	-	-	-	-	-	-	-
89-83	L4	156	2.6			2565	-	-	-	-	3565	-	-	-	3975
93-90	L4	147	2.4			2559	-	-	-	-	3565	-	-	-	3975
89-83	L4	121	2.0			2559	-	-	-	-	3565	-	-	-	3975

RAIDER

89	V6	184	3.0			2654	-	-	-	-	-	-	-	-	-
89-83	L4	156	2.6			2565	-	-	-	-	-	-	-	-	-

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ENGINE					FAN CLUTCH		FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	STAINLESS STEEL
						THERMAL				BLUE	RED	
DODGE VANS & CLASS C MOTORHOMES												
SPRINTER 2500 & 3500												
09-07	V6	3.0		GAS		-	-	-	-	-	-	-
09-07	V6	3.5		DIESEL		-	-	-	-	-	-	-
06-03	L5	2.7				2598	-	-	-	-	-	-
VANS -- B150-350, B100-300, RAMWAGON, CLASS C MOTORHOMES												
79-73	V8	440	7.2			2705	2747	-	-	-	-	-
79-73	V8	400	6.5			2706	-	-	1706	-	-	-
03-93	V8	360	5.9	REV w/ MAX COOLING		-	2771	2791	-	-	-	-
02-93	V8	360	5.9	REV w/o MAX COOLING		-	2771	2791	-	-	-	-
93-92	V8	360	5.9	STD w/ HD TOWING PACKAGE		-	2747	2797	-	-	-	-
92-72	V8	360	5.9	STD w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-
03-93	V8	318	5.2	REV w/ MAX COOLING		-	2771	2791	-	-	-	-
02-93	V8	318	5.2	REV w/o MAX COOLING		-	2771	2791	-	-	-	-
92-73	V8	318	5.2	STD w/ STD FAN CLUTCH		2706	-	-	1706	-	-	-
03-92	V6	239	3.9	w/ MAX COOLING		-	2771	2791	-	-	-	-
03-92	V6	239	3.9	w/o MAX COOLING		-	2771	2791	-	-	-	-
91-86	V6	239	3.9	w/ STD FAN CLUTCH		2706	-	-	1706	3618	3568	3718
87-73	L6	225	3.7			2706	-	-	1706	3618	3568	3718
72-70	L6	198	3.2			2707	-	-	1707	3618	3568	3718
FORD CARS												
CUSTOM, FAIRLANE, GALAXIE & RANCHERO (INCLUDING WAGONS)												
74-73	V8	460	7.5			2711	-	-	-	-	-	-
73-69	V8	429	7.0			2710	-	-	1710	-	-	-
69-66	V8	428	7.0			2710	-	-	1710	-	-	-
68-63	V8	427	7.0			2710	-	-	1710	-	-	-
73-71	V8	400	6.6			2710	-	-	1710	-	-	-
70-61	V8	390	6.4			2710	-	-	1710	-	-	-
79-69	V8	351	5.8			2710	-	-	1710	-	-	-
79-68	V8	302	5.0			2710	-	-	1710	-	-	-
67-63	V8	289	4.7			2710	-	-	1710	-	-	-
72-65	L6	240	3.9			2710	-	-	1710	-	3567	3717
76-63	L6	200	3.3			2710	-	-	1710	-	3567	3717
FAIRMONT												
79-78	V8	302	5.0			2710	-	-	1710	-	-	-
83-80	V8	255	4.2			2710	-	-	1710	-	-	-
83-80	L6	200	3.3			2711	-	-	-	3618	3568	3718
FALCON & FUTURA (INCLUDING WAGONS)												
70	V8	351	5.8			2710	-	-	1710	-	-	-
77-68	V8	302	5.0			2710	-	-	1710	-	-	-
68-66	V8	289	4.7			2710	-	-	1710	-	-	-
70-64	L6	200	3.3			2710	-	-	1710	-	3567	3717
69-61	L6	170	2.8			2710	-	-	1710	-	3567	3717
GRANADA												
77-75	V8	351	5.8			2710	-	-	1710	-	-	-
80-75	V8	302	5.0			2710	-	-	1710	-	-	-
81-80	V8	255	4.2			2710	-	-	1710	-	-	-
80-75	L6	250	4.1			2710	-	-	1710	3618	3568	3718
82-75	L6	200	3.3			2710	-	-	1710	3618	3568	3718

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
FORD CARS (Cont'd)																
LTD & LTD CROWN VICTORIA (INCLUDING WAGONS)																
77-73	V8	460	7.5			2711	-	-	-	-	-	-	-	-	-	-
70-69	V8	429	7.0			2710	-	-	1710	-	-	-	-	-	-	-
68-67	V8	428	7.0			2710	-	-	1710	-	-	-	-	-	-	-
67	V8	427	7.0			2710	-	-	1710	-	-	-	-	-	-	-
78-71	V8	400	6.6			2710	-	-	1710	-	-	-	-	-	-	-
70-67	V8	390	6.4			2710	-	-	1710	-	-	-	-	-	-	-
91-70	V8	351	5.8		INCLUDING POLICE	2710	-	-	1710	-	-	-	-	-	-	-
91-68	V8	302	5.0	STD	INCLUDING POLICE	2710	-	-	1710	-	-	-	-	-	-	-
86-84	V8	302	5.0	REV	LTD w/ STD FAN CLUTCH	2723	-	-	-	-	-	-	-	-	-	-
86-84	V8	302	5.0	REV	LTD w/ HD FAN CLUTCH	-	2733	2783	-	-	-	-	-	-	-	-
06-98	V8	282	4.6		ALL INCLUDING HD COOLING	-	-	2795	-	-	-	-	-	-	-	-
97-92	V8	282	4.6		INCLUDING POLICE AND TRL. TOW PKG.	-	-	2795	-	-	-	-	-	-	-	-
86-81	V8	255	4.2		INCLUDING POLICE	2710	-	-	1710	-	-	-	-	-	-	-
86-82	V6	232	3.8			2723	-	-	-	3620	3528	-	3612	-	-	3983
83-80	L6	200	3.3			2711	-	-	-	3618	3568	3718	3617	3615	3611	3983
MAVERICK																
70	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	-	-
77-70	V8	302	5.0			2710	-	-	1710	-	-	-	-	-	-	-
77-71	L6	250	4.1			2710	-	-	1710	-	3567	3717	-	-	3610	3983
77-70	L6	200	3.3			2710	-	-	1710	-	3567	3717	-	-	3610	3983
72-70	L6	170	2.8			2710	-	-	1710	-	3567	3717	-	-	3610	3983
MUSTANG, MUSTANG II																
71-69	V8	429	7.0			2710	-	-	1710	-	-	-	-	-	-	-
69-68	V8	428	7.0			2711	-	-	1710	-	-	-	-	-	-	-
68	V8	427	7.0			2710	-	-	1710	-	-	-	-	-	-	-
69-67	V8	390	6.4			2710	-	-	1710	-	-	-	-	-	-	-
73-69	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	-	-
95-86	V8	302	5.0	REV w/o		-	2733	-	-	-	-	-	-	-	-	-
95-86	V8	302	5.0	REV w/o AC		2723	2733	-	-	-	-	-	-	-	-	-
85-81	V8	302	5.0	REV		2723	-	-	-	-	-	-	-	-	-	-
80-68	V8	302	5.0	STD		2710	-	-	1710	-	-	-	-	-	-	-
76-75	V8	302	5.0	STD w/ .89" PILOT DIA.		-	-	-	-	-	-	-	-	-	-	-
68-65	V8	289	4.7			2710	-	-	1710	-	-	-	-	-	-	-
82-80	V8	255	4.2			2723	-	-	-	-	-	-	-	-	-	-
73-68	L6	250	4.1			2710	-	-	1710	-	3567	3717	-	-	3610	3983
86-83	V6	232	3.8		w/ STD FAN CLUTCH	2723	-	-	-	3620	3528	-	3612	-	-	3983
86-83	V6	232	3.8		w/ HD FAN CLUTCH	-	2733	-	-	-	3528	-	3612	-	-	3983
82-81	L6	200	3.3	REV		2723	-	-	-	-	-	-	-	-	-	-
82-80	L6	200	3.3	STD		2711	-	-	-	3618	3568	3718	3617	3615	3611	3983
70-65	L6	200	3.3	STD		2710	-	-	1710	-	3567	3717	-	-	3610	3983
PINTO																
79-75	V6	170	2.8			-	-	-	-	-	-	-	-	-	-	-
THUNDERBIRD																
76-72	V8	460	7.5			2711	-	-	-	-	-	-	-	-	-	-
73-68	V8	429	7.0			2710	-	-	1710	-	-	-	-	-	-	-
67-66	V8	428	7.0			2710	-	-	1710	-	-	-	-	-	-	-
78-77	V8	400	6.6			2710	-	-	1710	-	-	-	-	-	-	-
68-61	V8	390	6.4			2710	-	-	1710	-	-	-	-	-	-	-

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ENGINE					FAN CLUTCH				FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
FORD CARS (Cont'd)														
THUNDERBIRD (Cont'd)														
79-77	V8	351	5.8			2710	-	-	1710	-	-	-	-	-
93-91	V8	302	5.0	REV		2620	-	-	-	-	-	-	-	-
90-86	V8	302	5.0	REV		2723	-	-	-	-	-	-	-	-
85-77	V8	302	5.0	STD	EXC. w/ 2-3/4" SHAFT	2710	-	-	1710	-	-	-	-	-
82-80	V8	255	4.2			2710	-	-	1710	-	-	-	-	-
94-82	V6	232	3.8			2723	-	-	-	3620	3528	-	3612	-
82-80	L6	200	3.3			2711	-	-	-	-	3567	3717	-	3983
TORINO														
76-75	V8	460	7.5			2711	-	-	-	-	-	-	-	-
73-69	V8	429	7.0			2710	-	-	1710	-	-	-	-	-
69-68	V8	428	7.0			2710	-	-	1710	-	-	-	-	-
68	V8	427	7.0			2710	-	-	1710	-	-	-	-	-
76-72	V8	400	6.6			2710	-	-	1710	-	-	-	-	-
70-68	V8	390	6.4			2710	-	-	1710	-	-	-	-	-
74-69	V8	351	5.8			2710	-	-	1710	-	-	-	-	-
74-68	V8	302	5.0			2710	-	-	1710	-	-	-	-	-
74-69	L6	250	4.1			2710	-	-	1710	-	3567	3717	-	3983
70-68	L6	240	3.9			2710	-	-	1710	-	3567	3717	-	3983
FORD LIGHT DUTY TRUCKS														
BRONCO														
83-78	V8	400	6.5	w/o AC		-	2747	2797	-	-	-	-	-	-
83-78	V8	400	6.5	w/ AC		-	2747	2797	-	-	-	-	-	-
96-88	V8	351	5.8	REV		-	2733	2783	-	-	-	-	-	-
87-83	V8	351	5.8	STD w/o AC		2710	-	-	1710	-	-	-	-	-
87-78	V8	351	5.8	STD		-	2747	-	-	-	-	-	-	-
82-78	V8	351	5.8			-	2747	-	-	-	-	-	-	-
96-94	V8	302	5.0	REV		-	-	2783	-	-	-	-	-	-
93-87	V8	302	5.0	REV		-	2733	-	-	-	-	-	-	-
86-70	V8	302	5.0	STD w/ AC		-	2747	-	-	-	-	-	-	-
86-70	V8	302	5.0	STD w/o AC		2710	-	-	1710	-	-	-	-	-
92-87	L6	300	4.9	REV		2716	-	-	-	-	-	-	-	-
86-80	L6	300	4.9	STD EXC. w/ PONY OPT.		2715	-	-	-	-	-	-	-	-
83-80	L6	300	4.9	STD w/ PONY OPT.		2715	-	-	-	-	-	-	-	-
77-73	L6	200	3.3			2710	-	-	1710	-	3567	3717	-	3965
72-66	L6	173	2.8			2711	-	-	-	3618	3568	3718	-	3962
BRONCO II														
89-84	V6	182	3.0			2614	-	-	-	-	-	-	-	-
90-86	V6	177	2.9			2614	-	-	-	-	-	-	-	-
90-86	V6	177	2.9	w/ AC		2614	-	-	-	-	-	-	-	-
85-83	V6	173	2.8	w/ AC		2614	-	-	-	-	-	-	-	-
85-83	V6	173	2.8	w/o AC		2614	-	-	-	-	-	-	-	-
88-85	L4	140	2.3	GAS		2557	-	-	-	-	-	-	-	-
87-85	L4	140	2.3	DIESEL, w/o AC		2617	-	-	-	-	-	-	-	-
EXCURSION														
03-00	V8	448	7.3			-	-	2837	-	-	-	-	-	-
05-00	V10	418	6.8			-	-	2836	-	-	-	-	-	-
05-03	V8	363	6.0			-	-	3261	-	-	-	-	-	-
05-00	V8	332	5.4			-	-	2789	-	-	-	-	-	-

FAN CLUTCHES / FAN BLADES

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AC.....AIR CONDITIONING
 HDHEAVY DUTY
 REV ROTATION.....COUNTER CLOCKWISE ROTATION FROM FRONT OF VEHICLE
 STDSTANDARD
 STD ROTATION.....CLOCKWISE ROTATION FROM FRONT OF VEHICLE

WHEN CHOICE IS GIVEN, BOLDDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
FORD LIGHT DUTY TRUCKS (Cont'd)															
EXPEDITION															
09	V8	332	5.4		ELECTRONIC TYPE FAN CLUTCH	-	-	3266	-	-	-	-	-	-	-
08-07	V8	332	5.4		ELECTRONIC TYPE FAN CLUTCH	-	-	3264	-	-	-	-	-	-	-
06-05	V8	332	5.4			-	-	2917	-	-	-	-	-	-	-
04-97	V8	332	5.4			-	-	2789	-	-	-	-	-	-	-
04-97	V8	282	4.6			-	-	2789	-	-	-	-	-	-	-
EXPLORER, EXPLORER SPORT, EXPLORER SPORT TRAC															
01-96	V8	305	5.0			-	-	2841	-	-	-	-	-	-	-
09-07	V8	282	4.6		ELECTRONIC TYPE FAN CLUTCH	-	-	3263	-	-	-	-	-	-	-
06-02	V8	282	4.6			-	-	2776	-	-	-	-	-	-	-
09-07	V6	246	4.0		ELECTRONIC TYPE FAN CLUTCH	-	-	3263	-	-	-	-	-	-	-
06-01	V6	246	4.0		NEW BODY STYLE, FROM 11/13/2000	-	-	2776	-	-	-	-	-	-	-
01-98	V6	246	4.0		OLD BODY STYLE, TO 10/25/01	-	-	2794	-	-	-	-	-	-	-
97-95	V6	246	4.0			-	-	2793	-	-	-	-	-	-	-
94-91	V6	246	4.0		w/ AT, HD FAN CLUTCH	-	-	2793	-	-	-	-	-	-	-
94-91	V6	246	4.0		w/ MT, w/ STD CLUTCH	2717	-	-	-	-	-	-	-	-	-
FULL-SIZE PICKUPS -- F SERIES															
97-73	V8	460	7.5			-	-	2799	-	-	-	-	-	-	-
03-99	V8	448	7.3	REV	DIRECT INJECTION TURBO DIESEL	-	-	2837	-	-	-	-	-	-	-
97-94	V8	448	7.3	REV	DIRECT INJECTION TURBO DIESEL	-	-	2835	-	-	-	-	-	-	-
94-93	V8	448	7.3	STD	INDIRECT INJECTION TURBO DIESEL	-	-	2833	-	-	-	-	-	-	-
94-92	V8	448	7.3	STD	INDIRECT INJECTION NON TURBO DIESEL, FROM 2/14/92	-	-	2833	-	-	-	-	-	-	-
92-88	V8	448	7.3	STD	INDIRECT INJECTION DIESEL, UP TO 2/14/92	-	-	2830	-	-	-	-	-	-	-
87-83	V8	421	6.9			-	-	2830	-	-	-	-	-	-	-
09-05	V10	418	6.8		w/ 6 mm FAN BOLT HOLES	-	-	2867	-	-	-	-	-	-	-
07-99	V10	418	6.8		w/ 5/16" FAN BOLT HOLES	-	-	2836	-	-	-	-	-	-	-
83-69	V8	400	6.6		w/o AC	-	-	2797	-	-	-	-	-	-	-
82-75	V8	400	6.6		w/ AC	-	2747	2799	-	-	-	-	-	-	-
09-08	V8	391	6.4		w/ SNOW PLOW PKG.	-	-	-	-	-	-	-	-	-	-
09-08	V8	391	6.4		w/o SNOW PLOW PKG.	-	-	3265	-	-	-	-	-	-	-
76-68	V8	390	6.3			2710	-	-	1710	-	-	-	-	-	-
07-03	V8	363	6.0		w/ SNOW PLOW OR SPECIAL EQUIPMENT PKG.	-	-	3262	-	-	-	-	-	-	-
07-03	V8	363	6.0		w/o SNOW PLOW OR SPECIAL EQUIPMENT PKG.	-	-	3261	-	-	-	-	-	-	-
76-68	V8	360	5.9			2710	-	-	1710	-	-	-	-	-	-
67-65	V8	352	5.8			2710	-	-	1710	-	-	-	-	-	-
97-88	V8	351	5.8	REV	w/o AC	-	2733	-	-	-	-	-	-	-	-
97-88	V8	351	5.8	REV	w/ AC, 19" FAN	-	2733	2783	-	-	-	-	-	-	-
87-69	V8	351	5.8	STD	w/o AC	2710	-	-	1710	-	-	-	-	-	-
87-83	V8	351	5.8	STD	w/ AC	-	2747	2797	-	-	-	-	-	-	-
82-75	V8	351	5.8	STD	w/ AC	-	2747	2799	-	-	-	-	-	-	-
09	V8	332	5.4		F-150 ELECTRONIC TYPE FAN CLUTCH	-	-	3266	-	-	-	-	-	-	-
08-07	V8	332	5.4		F-150 ELECTRONIC TYPE FAN CLUTCH	-	-	3264	-	-	-	-	-	-	-
08-07	V8	332	5.4		F-150 w/o ELECTRONIC TYPE FAN CLUTCH, w/ 5/16" FAN BOLT HOLES	-	-	2917	-	-	-	-	-	-	-
06-05	V8	332	5.4		F-150, w/ 5/16" FAN BOLT HOLES	-	-	2917	-	-	-	-	-	-	-
09-08	V8	332	5.4		F-250, w/ 6 mm FAN BOLT HOLES	-	-	2918	-	-	-	-	-	-	-
07-05	V8	332	5.4		F-250, w/ 5/16" FAN BOLT HOLES	-	-	2917	-	-	-	-	-	-	-
08	V8	332	5.4		F-350, w/ 6 mm FAN BOLT HOLES	-	-	2918	-	-	-	-	-	-	-
07-05	V8	332	5.4		F-350, w/ 5/16" FAN BOLT HOLES	-	-	2917	-	-	-	-	-	-	-
04-97	V8	332	5.4		F Series, EXCEPT F 150 LIGHTNING	-	-	2789	-	-	-	-	-	-	-

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ENGINE

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FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
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FORD LIGHT DUTY TRUCKS (Cont'd)

FULL-SIZE PICKUPS -- F SERIES (Cont'd)

04-01	V8	332	5.4		F 150 LIGHTNING, w/ 36 mm (1.42") SHAFT NUT	-	-	2789	-	-	-	-	-	-	-
00-99	V8	332	5.4		F 150 LIGHTNING, w/ 47 mm (1.85") SHAFT NUT	-	-	2836	-	-	-	-	-	-	-
96-94	V8	302	5.0	REV		-	-	2783	-	-	-	-	-	-	-
93-87	V8	302	5.0	REV		-	2733	-	-	-	-	-	-	-	-
86-70	V8	302	5.0	STD	w/ AC	-	2747	2797	-	-	-	-	-	-	-
86-70	V8	302	5.0	STD	w/o AC	2710	-	-	1710	-	-	-	-	-	-
96-93	L6	300	4.9	REV	w/ 36 mm HEX NUT, 30mm PILOT	2716	-	-	-	-	-	-	-	-	-
96-93	L6	300	4.9	REV	w/ 40 mm HEX NUT, 33mm PILOT	2726	-	-	-	-	-	-	-	-	-
92-87	L6	300	4.9	REV		2716	-	-	-	-	-	-	-	-	-
86-83	L6	300	4.9	STD	w/ THREAD ON FAN CLUTCH	2715	-	-	-	-	-	-	-	-	-
83-82	L6	300	4.9	STD	w/ PONY OPTION	-	-	-	-	-	-	-	-	-	-
82-65	L6	300	4.9	STD	EXC. PONY OPTION	2710	-	-	1710	-	-	-	-	-	-
09	V8	282	4.6		ELECTRONIC TYPE FAN CLUTCH	-	-	3266	-	-	-	-	-	-	-
08-07	V8	282	4.6		ELECTRONIC TYPE FAN CLUTCH	-	-	3264	-	-	-	-	-	-	-
08-05	V8	282	4.6		F-150, F-250 w/ 5/16" FAN BOLT HOLES	-	-	2917	-	-	-	-	-	-	-
04-97	V8	282	4.6			-	-	2789	-	-	-	-	-	-	-
08-97	V6	256	4.2			-	-	2775	-	-	-	-	-	-	-
82-81	V8	255	4.2		w/ 18" FAN	2710	-	-	1710	-	-	-	-	-	-
82-81	V8	255	4.2		w/ 17" FAN	2710	-	-	1710	-	-	-	-	-	-
77-65	L6	240	3.9		w/ 17" FAN	2710	-	-	1710	-	3567	3717	-	-	3610 3983
77-65	L6	240	3.9		w/ 18" FAN	2710	-	-	1710	3618	3568	3718	3617	3615	3611 3983
83-82	L6	230	3.8			2723	-	-	-	3620	3528	-	3612	-	- 3983
64-60	L6	223	3.6		w/ 18" FAN	2710	-	-	1710	3618	3568	3718	3617	3615	3611 3983
64-60	L6	223	3.6		w/ 17" FAN	2710	-	-	1710	-	3567	3717	-	-	3610 3983

MINI PICKUPS -- RANGER

09-05	V6	246	4.0			-	-	2794	-	-	-	-	-	-	-
04-03	V6	246	4.0			-	-	2904	-	-	-	-	-	-	-
02-98	V6	246	4.0			-	-	2794	-	-	-	-	-	-	-
97-90	V6	246	4.0		HD COOLING	-	-	2793	-	-	-	-	-	-	-
94-90	V6	246	4.0		w/ STD FAN CLUTCH	2717	-	2793	-	-	-	-	-	-	-
08-98	V6	181	3.0		ALL	-	-	2779	-	-	-	-	-	-	-
97-95	V6	181	3.0		w/ SUPER COOLING	-	-	2779	-	-	-	-	-	-	-
97-91	V6	181	3.0		w/ STANDARD COOLING	2618	-	-	-	-	-	-	-	-	-
92-86	V6	177	2.9			2614	-	-	-	-	-	-	-	-	-
88-83	V6	173	2.8		ALL	2614	-	-	-	-	-	-	-	-	-
01-98	L4	151	2.5		w/ AC	2662	-	-	-	-	-	-	-	-	-
01-98	L4	151	2.5		w/o AC	2557	-	-	-	-	-	-	-	-	-
09-05	L4	140	2.3			2675	-	-	-	-	-	-	-	-	-
04-01	L4	140	2.3			2681	-	-	-	-	-	-	-	-	-
97-83	L4	140	2.3		w/ AC	2557	-	-	-	-	3565	-	-	-	3983
87-85	L4	140	2.3		DIESEL	2617	-	-	-	-	-	-	-	-	-
97-83	L4	140	2.3		w/o AC	2557	-	-	-	-	-	-	-	-	-
84-83	L4	135	2.2		DIESEL	-	-	-	-	-	-	-	-	-	-
89-83	L4	122	2.0		w/o AC	2557	-	-	-	-	-	-	-	-	-
88-83	L4	122	2.0		w/ AC	2557	-	-	-	-	3565	-	-	-	3983

MOTORHOMES, CLASS A

94-70	V8	460	7.5	STD	w/ 1-3/4" SHAFT LEN. , INC. JOHN DEERE CHASSIS	-	-	2799	-	-	-	-	-	-	-
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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
FORD MEDIUM/HEAVY TRUCKS & BUSES																
B600																
87-80	V8	501	8.2			-	-	2802	-	-	-	-	-	-	-	-
F600																
87-80	V8	501	8.2			-	-	2802	-	-	-	-	-	-	-	-
F700																
87-80	V8	501	8.2			-	-	2802	-	-	-	-	-	-	-	-
F800																
87-80	V8	501	8.2			-	-	2802	-	-	-	-	-	-	-	-
L & LN 600 & 700 SERIES																
78-64	V8	391				-	-	2802	-	-	-	-	-	-	-	-
76-69	V8	360			WATER PUMP MOUNT	-	-	2802	-	-	-	-	-	-	-	-
78-64	V8	330			WATER PUMP MOUNT	-	-	2802	-	-	-	-	-	-	-	-
FORD VANS																
AEROSTAR																
97-90	V6	246	4.0			2717	-	-	-	-	-	-	-	-	-	-
97-86	V6	185	3.0		w/o AC	2618	-	-	-	-	-	-	-	-	-	-
97-86	V6	185	3.0		w/AC	2618	-	-	-	-	-	-	-	-	-	-
86	V6	172	2.8		w/o AC	2617	-	-	-	-	-	-	-	-	-	-
86	V6	172	2.8		w/AC	2617	-	-	-	-	-	-	-	-	-	-
87-86	L4	140	2.3		w/o AC	2557	-	-	-	-	-	-	-	-	-	-
87-86	L4	140	2.3		w/AC	2616	-	-	-	-	3567	3717	-	-	3610	3989
FORD VANS & CLASS C MOTORHOMES																
FULL-SIZE VANS -- E 100-350 ECONOLINE, CLASS C MOTORHOMES																
96-76	V8	460	7.5			-	-	2799	-	-	-	-	-	-	-	-
03-98	V8	448	7.3		REV	-	-	2838	-	-	-	-	-	-	-	-
97-95	V8	448	7.3		REV	-	-	2835	-	-	-	-	-	-	-	-
94-92	V8	448	7.3		STD INDIRECT INJECTION NON TURBO	-	-	2833	-	-	-	-	-	-	-	-
92-88	V8	448	7.3		STD DIESEL, UP TO 2/14/92	-	-	2830	-	-	-	-	-	-	-	-
87-84	V8	421	6.9			-	-	2830	-	-	-	-	-	-	-	-
09-07	V10	418	6.8		FROM 10/16/06, w/ 6 mm FAN BOLT HOLES	-	-	2867	-	-	-	-	-	-	-	-
07-97	V10	418	6.8		TO 10/16/06, w/ 5/16" FAN BOLT HOLES	-	-	2836	-	-	-	-	-	-	-	-
83-80	V8	400	6.6		w/o AC	-	2747		-	-	-	-	-	-	-	-
83-80	V8	400	6.6		w/AC	-	2747	2799	-	-	-	-	-	-	-	-
09-04	V8	366	6.0		ELECTRONIC FAN CLUTCH	-	-	3261	-	-	-	-	-	-	-	-
96-88	V8	351	5.8		REV w/o AC	-	2733	2783	-	-	-	-	-	-	-	-
96-88	V8	351	5.8		REV w/AC	-	2733	2783	-	-	-	-	-	-	-	-
87-83	V8	351	5.8		STD w/AC	-	2747	2797	-	-	-	-	-	-	-	-
82-75	V8	351	5.8		STD w/AC	-	2747	2799	-	-	-	-	-	-	-	-
87-75	V8	351	5.8		STD w/o AC	2710	-	-	1710	-	-	-	-	-	-	-
09-07	V8	332	5.4		FROM 10/16/06, w/ 6 mm FAN BOLT HOLES	-	-	2918	-	-	-	-	-	-	-	-
07-05	V8	332	5.4		TO 10/16/06, w/ 5/16" FAN BOLT HOLES	-	-	2917	-	-	-	-	-	-	-	-
04-97	V8	332	5.4			-	-	2789	-	-	-	-	-	-	-	-
96-90	V8	302	5.0		REV w/o AC	-	2733		-	-	-	-	-	-	-	-
96-90	V8	302	5.0		REV w/AC	-	2733	2783	-	-	-	-	-	-	-	-
89-87	V8	302	5.0		REV	-	2733		-	-	-	-	-	-	-	-
86-79	V8	302	5.0		STD w/AC	-	2747		-	-	-	-	-	-	-	-
86-83	V8	302	5.0		STD w/o AC	2710	-	-	1710	-	-	-	-	-	-	-
82-69	V8	302	5.0		STD	2710	-	-	1710	-	-	-	-	-	-	-

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ENGINE						FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL

FORD VANS & CLASS C MOTORHOMES (Cont'd)

FULL-SIZE VANS -- E 100-350 ECONOLINE, CLASS C MOTORHOMES (Cont'd)

82-69	V8	302	5.0	STD		2710	-	-	1710	-	-	-	-	-
97-92	L6	300	4.9	REV		2726	-	-	-	-	-	-	-	-
91-87	L6	300	4.9	REV		2716	-	-	-	-	-	-	-	-
86-83	L6	300	4.9	STD		2715	-	-	-	-	-	-	-	-
09-07	V8	282	4.6		FROM 10/16/06, w/ 6 mm FAN BOLT HOLES	-	-	2918	-	-	-	-	-	-
07-06	V8	282	4.6		w/ 5/16" FAN BOLT HOLES	-	-	2917	-	-	-	-	-	-
05-97	V8	282	4.6		TO 10/16/06, w/ 5/16" FAN BOLT HOLES	-	-	2789	-	-	-	-	-	-
03-97	V6	256	4.2			-	-	2789	-	-	-	-	-	-
74-67	L6	240	3.9		w/ 17" FAN	2711	-	-	-	-	3717	-	-	3610 3983
74-71	L6	170	2.8		w/ 18" FAN	2711	-	-	3618	3568	3718	3617	3615	3611 3983
74-67	L6	240	3.9		w/ 18" FAN	2711	-	-	3618	3568	3718	3617	3615	3611 3983
68-63	L6	170	2.8		w/ 17" FAN	2711	-	-	-	3567	3717	-	-	3610 3983

GEO

TRACKER

97-89	L4	98	1.6		CANADIAN AND EXPORT	2582	-	-	-	-	-	-	-	-
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GMC LIGHT DUTY TRUCKS AND VANS – SEE CHEVROLET & GMC TRUCKS AND VANS

HONDA

PASSPORT

02-98	V6		3.2		DOHC, w/ FRONT MOUNT FAN	2663	-	-	-	-	-	-	-	-
97-94	V6		3.2		SOHC, w/ FRONT MOUNT FAN	2671	-	-	-	-	-	-	-	-
96-94	L4		2.6		w/ REAR MOUNT FAN	2610	-	-	-	-	-	-	-	-

HUMMER

HUMMER

04-98	V8	395	6.5		FROM CHASSIS VIN 180136	-	-	-	-	-	-	-	-	-
98-97	V8	395	6.5		TO CHASSIS VIN 180136	-	-	2839	-	-	-	-	-	-
96-94	V8	395	6.5(Y)		NON TURBO	-	-	2785	-	-	-	-	-	-
96	V8	395	6.5(Z)		TURBO	-	-	-	-	-	-	-	-	-
94-92	V8	379	6.2			-	-	-	-	-	-	-	-	-
96-95	V8	350	5.7			-	2734	-	-	-	-	-	-	-

HUMMER H1

04-02	V8	395	6.5			-	-	-	-	-	-	-	-	-
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HUMMER H2

07-03	V8	364	6.0			-	-	2986	-	-	-	-	-	-
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HUMMER H3

09	L5	223	3.7			-	-	-	-	-	-	-	-	-
08-07	L5	223	3.7			-	-	2787	-	-	-	-	-	-
06	L5	211	3.5			-	-	2787	-	-	-	-	-	-

HUMMER H3T

09	V8		5.3			-	-	-	-	-	-	-	-	-
----	----	--	-----	--	--	---	---	---	---	---	---	---	---	---

INFINITI

FX35

07-03	V6		3.5			-	-	-	-	-	-	-	-	-
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FX45

08-03	V8		4.5			2676	-	-	-	-	-	-	-	-
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G35

05-03	V6		3.5			2667	-	-	-	-	-	-	-	-
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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
INFINITI (Cont'd)															
J30															
97-93	V6		3.0			2666	-	-	-	-	-	-	-	-	-
M30															
92-90	V6		3.0			2560	-	-	-	-	-	-	-	-	-
QX4															
03-01	V6		3.5			2676	-	-	-	-	-	-	-	-	-
00-97	V6		3.3			2664	-	-	-	-	-	-	-	-	-
Q45															
96-93	V8		4.5			2664	-	-	-	-	-	-	-	-	-
92-90	V8		4.5			2669	-	-	-	-	-	-	-	-	-
01-97	V8		4.1			2676	-	-	-	-	-	-	-	-	-
QX56															
09-04	V8		5.6			-	-	-	-	-	-	-	-	-	-
INTERNATIONAL															
PICKUP, SCOUT, TRAVELALL SERIES															
80-60	V8	345			EXC. THREAD ON FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
80-60	V8	304			EXC. THREAD ON FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
80-60	L6	258			EXC. THREAD ON FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
80-60	L6	232			EXC. THREAD ON FAN CLUTCH	2705	-	-	1705	-	3567	3717	-	-	3610 3962
ISUZU CARS															
IMPULSE															
89-87	L4		2.3			-	-	-	-	-	-	-	-	-	-
89-87	L4		2.0		TURBO	2555	-	-	-	-	-	-	-	-	-
ISUZU LIGHT TRUCKS															
AMIGO															
00-98	V6		3.2			2663	-	-	-	-	-	-	-	-	-
94-89	L4		2.6			2567	-	-	-	-	-	-	-	-	-
93-89	L4		2.3			2567	-	-	-	-	-	-	-	-	-
ASCENDER															
06-03	V8		5.3		ELECTRONIC FAN CLUTCH	-	3200/3201 (1)	-	-	-	-	-	-	-	-
08	L6		4.2			-	-	2851	-	-	-	-	-	-	-
07	L6		4.2		ELECTRONIC FAN CLUTCH	-	-	3201	-	-	-	-	-	-	-
06-03	L6		4.2		ELECTRONIC FAN CLUTCH	-	3200/3201 (1)	-	-	-	-	-	-	-	-
AXIOM															
03	V6		3.5		FROM 08/2002	-	-	-	-	-	-	-	-	-	-
02	V6		3.5		TO 08/2002	2663	-	-	-	-	-	-	-	-	-
HOMBRE															
00-97	V6		4.3		w/ AC	-	-	2786	-	-	-	-	-	-	-
00-97	V6		4.3		w/o AC	2626	-	-	-	-	-	-	-	-	-
00-97	L4		2.2		w/ AC	2626	-	-	-	-	-	-	-	-	-
00-97	L4		2.2		w/o AC	2632	-	-	-	-	-	-	-	-	-
96	L4		2.2		w/ AC	2739	-	-	-	-	-	-	-	-	-
96	L4		2.2		w/o AC	2631	-	-	-	-	-	-	-	-	-
I-280															
06	L4		2.8			-	2778	-	-	-	-	-	-	-	-

(1) Sellout 3200 and reorder 3201.

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ENGINE					APPLICATION	FAN CLUTCH				FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
ISUZU LIGHT TRUCKS (Cont'd)															
I-290															
08-07	L4		2.9			-	2778	-	-	-	-	-	-	-	-
I-350															
06	L5		3.5			-	-	2787	-	-	-	-	-	-	-
I-370															
08-07	L5		3.7			-	-	2787	-	-	-	-	-	-	-
PICKUPS															
94-91	V6		3.1			2658	-	-	-	-	-	-	-	-	-
95-93	L4		2.6	w/ REAR MOUNT FAN		2610	-	-	-	-	-	-	-	-	-
92-88	L4		2.6	w/ FRONT MOUNT FAN		2567	-	-	-	-	-	-	-	-	-
95-86	L4		2.3	w/ FRONT MOUNT FAN		2567	-	-	-	-	-	-	-	-	-
88-81	L4		2.2	DIESEL		2561	-	-	-	-	-	-	-	-	-
87-81	L4		1.9	w/ AC		2561	-	-	-	-	-	-	-	-	-
86-81	L4		1.8	w/ AC		2561	-	-	-	-	-	-	-	-	-
RODEO															
04	V6		3.5			-	-	-	-	-	-	-	-	-	-
04-03	V6		3.2	REV FROM 08/2002		-	-	-	-	-	-	-	-	-	-
02-98	V6		3.2	REV TO 08/2002		2663	-	-	-	-	-	-	-	-	-
97-95	V6		3.2	STD		2671	-	-	-	-	-	-	-	-	-
94-93	V6		3.2	STD		2657	-	-	-	-	-	-	-	-	-
92-91	V6		3.1	REV		2658	-	-	-	-	-	-	-	-	-
97-94	L4		2.6	w/ REAR MOUNT FAN		2610	-	-	-	-	-	-	-	-	-
93-91	L4		2.6	w/ FRONT MOUNT FAN		2567	-	-	-	-	-	-	-	-	-
RODEO SPORT															
03	V6		3.2	FROM 08/2002		-	-	-	-	-	-	-	-	-	-
02-01	V6		3.2	REV TO 08/2002		2663	-	-	-	-	-	-	-	-	-
TROOPER, TROOPER II, TROOPER LX															
02-98	V6		3.5			2672	-	-	-	-	-	-	-	-	-
97-94	V6		3.2	AFTER 12/93		2671	-	-	-	-	-	-	-	-	-
94-92	V6		3.2	BEFORE 12/93		2657	-	-	-	-	-	-	-	-	-
94-93	V6		3.2	DOHC, SOHC		2657	-	-	-	-	-	-	-	-	-
91-89	V6		2.8			2658	-	-	-	-	-	-	-	-	-
91-88	L4		2.6			2567	-	-	-	-	-	-	-	-	-
87-86	L4		2.3			2567	-	-	-	-	-	-	-	-	-
87-86	L4		2.2	DIESEL		2561	-	-	-	-	-	-	-	-	-
85-84	L4		1.9			2561	-	-	-	-	-	-	-	-	-
VEHICROSS															
01-99	V6		3.5			2672	-	-	-	-	-	-	-	-	-
ISUZU MEDIUM DUTY TRUCKS															
NPR															
08-03	V8	368	6.0			-	-	2787	-	-	-	-	-	-	-
02-97	V8	350	5.7			-	-	2787	-	-	-	-	-	-	-
96	V8	350	5.7			-	-	2786	-	-	-	-	-	-	-
JAGUAR															
XJ6 SOVERIGN															
92-90	L6		4.0			2765	-	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY THERMAL	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
JAGUAR (Cont'd)															
XJ6, XJ6 VANDEN PLAS															
87-85	L6		4.2			2665	-	-	-	-	-	-	-	-	
73-71	L6		4.2			2705	-	-	-	-	-	-	-	-	
92-90	L6		4.0			2765	-	-	-	-	-	-	-	-	
89-87	L6		3.6			2765	-	-	-	-	-	-	-	-	
XJS															
95-94	V12		6.0			2665	-	-	-	-	-	-	-	-	
92-85	V12		5.3			2665	-	-	-	-	-	-	-	-	
96-92	L6		4.0			2665	-	-	-	-	-	-	-	-	
XJ12															
96-94	V12		6.0			-	-	-	-	-	-	-	-	-	
JEEP															
BRIARWOOD															
93-91	L6	242	4.0			2625	-	-	-	-	-	-	-	-	
93-91	L4	151	2.5			2622	-	-	-	-	-	-	-	-	
CHEROKEE															
78-74	V8	401	6.6			2705	-	-	1705	-	-	-	-	-	
86-74	V8	360	5.9			2705	-	-	1705	-	-	-	-	-	
93	V8	318	5.2			2705	-	-	1705	-	-	-	-	-	
86-81	L6	258	4.2	STD	V BELT DRIVE w/ HD COOLING	2707	-	-	1707	-	-	-	-	-	
86-81	L6	258	4.2	REV	SERPENTINE BELT DRIVE, w/ HD COOLING	2723	-	-	-	-	-	-	-	-	
80-79	L6	258	4.2	STD	V BELT DRIVE	2705	-	-	1705	-	-	-	-	-	
01-87	L6	242	4.0			2625	-	-	-	-	-	-	-	-	
86-84	V6	173	2.8			2615	-	-	-	3565	-	-	-	3962	
00-94	L4	151	2.5	REV	ALL GAS ENGINES	2737	-	-	-	-	-	-	-	-	
01-94	L4	151	2.5	STD	DIESEL	-	-	-	-	-	-	-	-	-	
93-84	L4	151	2.5	REV	SERPENTINE BELT DRIVE	2622	-	-	-	-	-	-	-	-	
86-84	L4	151	2.5	STD	V BELT DRIVE	2615	-	-	-	3565	-	-	-	3962	
96-84	L4	129	2.1		DIESEL	-	-	-	-	-	-	-	-	-	
CJ 5-8, YJ, TJ, XJ, LJ & WRANGLER															
81-72	V8	304	5.0			2705	-	-	1705	-	-	-	-	-	
90-87	L6	258	4.2	STD	V BELT DRIVE	2615	-	-	-	-	-	-	-	-	
86-81	L6	258	4.2	STD	V BELT DRIVE	2706	-	-	-	-	-	-	-	-	
90-81	L6	258	4.2	REV	SERPENTINE BELT DRIVE	2622	-	-	-	-	-	-	-	-	
06-00	L6	246	4.0			-	2771	-	-	-	-	-	-	-	
99-91	L6	246	4.0			-	2737	-	-	-	-	-	-	-	
09-07	V6	231	3.8			-	2738	-	-	-	-	-	-	-	
79-74	L6	232	3.8			2705	-	-	1705	3567	3717	-	-	3610 3962	
02-97	L4	151	2.5	REV	SERPENTINE BELT DRIVE	2625	-	-	-	-	-	-	-	-	
95-91	L4	151	2.5	REV	SERPENTINE BELT DRIVE	2622	-	-	-	-	-	-	-	-	
90-80	L4	151	2.5	STD	V BELT DRIVE	2615	-	-	-	3565	-	-	-	3962	
06-03	L4	148	2.4			2625	-	-	-	-	-	-	-	-	
COMANCHE															
92-87	L6	246	4.0			2625	-	-	-	-	-	-	-	-	
86	V6	173	2.8			2615	-	-	-	3565	-	-	-	3962	
92-86	L4	151	2.5	REV	SERPENTINE BELT DRIVE	2622	-	-	-	-	-	-	-	-	
86	L4	151	2.5	STD	V BELT DRIVE	2615	-	-	-	3565	-	-	-	3962	
93-86	L4	129	2.1		DIESEL	-	-	-	-	-	-	-	-	-	

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ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
JEEP (Cont'd)															
COMMANDER															
08-06	V8	285	4.7			-	-	2905	-	-	-	-	-	-	-
GRAND CHEROKEE															
98-97	V8	360	5.9	ALL		-	-	2791	-	-	-	-	-	-	-
98-94	V8	318	5.2			-	-	2791	-	-	-	-	-	-	-
93	V8	318	5.2	w/ MAX COOLING		-	2770	-	-	-	-	-	-	-	-
93	V8	318	5.2	w/o MAX COOLING		-	2774	-	-	-	-	-	-	-	-
09-05	V8	285	4.7			-	-	2905	-	-	-	-	-	-	-
04-01	V8	285	4.7	HYDRAULIC FAN, NO FAN CLUTCH USED		-	-	-	-	-	-	-	-	-	-
00-99	V8	285	4.7			-	2736	-	-	-	-	-	-	-	-
04-99	L6	246	4.0	ALL		-	2736	-	-	-	-	-	-	-	-
98-93	L6	246	4.0			-	-	2796	-	-	-	-	-	-	-
J 10-40 PICKUP TRUCKS															
78-74	V8	401	6.6	w/o HD COOLING		2705	-	-	1705	-	-	-	-	-	-
86-74	V8	360	5.9	w/o HD COOLING		2705	-	-	1705	-	-	-	-	-	-
89-81	L6	258	4.2	STD V BELT DRIVE		2706	-	-	1706	-	-	-	-	-	-
89-81	L6	258	4.2	REV SERPENTINE BELT DRIVE		2723	-	-	-	-	-	-	-	-	-
80-74	L6	258	4.2	STD V BELT DRIVE		2705	-	-	1705	-	-	-	-	-	-
LIBERTY															
2009	V6	226	3.7			-	-	-	-	-	-	-	-	-	-
08-02	V6	226	3.7			-	2736	-	-	-	-	-	-	-	-
06-05	L4	173	2.8			-	-	2905	-	-	-	-	-	-	-
WAGONEER & GRAND WAGONEER															
78-74	V8	401	6.6			2705	-	-	1705	-	-	-	-	-	-
91-74	V8	360	5.9			2705	-	-	1705	-	-	-	-	-	-
89-81	L6	258	4.2	REV SERPENTINE BELT DRIVE		2723	-	-	-	-	-	-	-	-	-
89-81	L6	258	4.2	STD V BELT DRIVE		2706	-	-	1706	-	-	-	-	-	-
90-87	L6	246	4.0			2625	-	-	-	-	-	-	-	-	-
86-84	V6	173	2.8			2615	-	-	-	3565	-	-	-	-	3962
89-84	L4	151	2.5	REV SERPENTINE BELT DRIVE		2622	-	-	-	-	-	-	-	-	-
86-84	L4	151	2.5	STD V BELT DRIVE		2615	-	-	-	3565	-	-	-	-	3962
KIA															
SPORTAGE															
01	L4		2.0	FROM 6/21/01, W/17" FAN BLADE		6201	-	-	-	-	-	-	-	-	-
01-95	L4		2.0	TO 6/21/01, W/16" OR 15" FAN BLADE		6200	-	-	-	-	-	-	-	-	-
LAND ROVER															
DEFENDER 110															
93	V8		3.9			-	-	-	-	-	-	-	-	-	-
DEFENDER 90															
97	V8		4.0			-	-	-	-	-	-	-	-	-	-
95-94	V8		3.9			-	-	-	-	-	-	-	-	-	-
DISCOVERY															
04-03	V8		4.6			-	-	-	-	-	-	-	-	-	-
02-00	V8		4.0			-	-	2991	-	-	-	-	-	-	-
99	V8		4.0	SERIES II		-	-	2991	-	-	-	-	-	-	-
99-96	V8		4.0	EXCEPT SERIES II		-	-	-	-	-	-	-	-	-	-
95-94	V8		3.9			-	-	-	-	-	-	-	-	-	-

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YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
LAND ROVER (Cont'd)															
FREELANDER															
04-02	V6	153	2.5			-	-	-	-	-	-	-	-	-	
RANGE ROVER															
02-96	V8		4.6			-	-	2991	-	-	-	-	-	-	
09-03	V8		4.4			-	-	-	-	-	-	-	-	-	
08-06	V8		4.2			-	-	-	-	-	-	-	-	-	
95-93	V8		4.2		USED WITH 7 BLADE FAN	-	-	-	-	-	-	-	-	-	
95-93	V8		4.2		USED WITH 11 BLADE FAN	-	2772	-	-	-	-	-	-	-	
00-95	V8		4.0		INCLUDING 1995 SE MODEL	-	-	2991	-	-	-	-	-	-	
95-89	V8		3.9		USED WITH 11 BLADE FAN, EXCEPT 1995 SE MODEL	-	2772	-	-	-	-	-	-	-	
95-92	V8		3.9		USED WITH 7 BLADE FAN, FROM ENGINE 40D09582B	-	-	-	-	-	-	-	-	-	
88-87	V8		3.5		USED WITH 7 BLADE FAN	-	-	-	-	-	-	-	-	-	
88-87	V8		3.5		USED WITH 11 BLADE FAN	-	2772	-	-	-	-	-	-	-	
LEXUS															
GS300															
98-93	I6		3.0			2682	-	-	-	-	-	-	-	-	
GX470															
09-05	V8		4.7		FROM 11/04	2684	-	-	-	-	-	-	-	-	
05-03	V8		4.7		TO 11/04	2679	-	-	-	-	-	-	-	-	
LS400															
00-97					WITH TOWING PACKAGE										
00-90	V8		4.0		WITHOUT TOWING PACKAGE	2656	-	-	-	-	-	-	-	-	
LX450															
97-96	L6		4.5			2661	-	-	-	-	-	-	-	-	
LX470															
07-05	V8		4.7		FROM 05/05	2684	-	-	-	-	-	-	-	-	
05-98	V8		4.7		TO 05/05	2678	-	-	-	-	-	-	-	-	
LX570															
09-08	V8		5.7			-	-	-	-	-	-	-	-	-	
SC300															
00-92	I6		3.0			2682	-	-	-	-	-	-	-	-	
LINCOLN CARS															
CONTINENTAL															
78-68	V8	460	7.5			2710	-	-	1710	-	-	-	-	-	
79-77	V8	400	6.6			2710	-	-	1710	-	-	-	-	-	
80	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	
92-85	V8	302	5.0	REV		2723	-	-	-	-	-	-	-	-	
84-80	V8	302	5.0	STD		2710	-	-	1710	-	-	-	-	-	
82	V6	232	3.8			2723	-	-	-	3620	3528	-	3612	3983	
85-84	V6	148	2.4			-	-	-	-	-	-	-	-	-	
MARK III, IV, V, VI, VII															
78-71	V8	460	7.5			2710	-	-	1710	-	-	-	-	-	
79-77	V8	400	6.6			2710	-	-	1710	-	-	-	-	-	
80	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	
92-85	V8	302	5.0	REV		2723	-	-	-	-	-	-	-	-	
84-80	V8	302	5.0	STD		2710	-	-	1710	-	-	-	-	-	
85-84	V6	148	2.4			-	-	-	-	-	-	-	-	-	

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ENGINE					FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	STAINLESS STEEL
LINCOLN CARS (Cont'd)												
TOWN CAR												
90-80	V8	302	5.0			2710	-	-	1710	-	-	-
97-93	V8	282	4.6			-	-	2795	-	-	-	-
92-91	V8	282	4.6			2619	-	-	-	-	-	-
VERSAILLES												
77	V8	351	5.8			2710	-	-	1710	-	-	-
80-77	V8	302	5.0			2710	-	-	1710	-	-	-
LINCOLN TRUCKS												
AVIATOR												
05-03	V8		4.6			-	-	2776	-	-	-	-
BLACKWOOD												
02	V8		5.4			-	-	2916	-	-	-	-
MARK LT												
08-07	V8		5.4		ELECTRONIC TYPE FAN CLUTCH	-	-	3264	-	-	-	-
08-06	V8		5.4		w/o ELECTRONIC FAN CLUTCH	-	-	2917	-	-	-	-
NAVIGATOR												
09	V8		5.4		ELECTRONIC TYPE FAN CLUTCH	-	-	3266	-	-	-	-
08-07	V8		5.4		ELECTRONIC TYPE FAN CLUTCH	-	-	3264	-	-	-	-
06-05	V8		5.4			-	-	2917	-	-	-	-
04-98	V8		5.4			-	-	2789	-	-	-	-
MAZDA CARS												
929												
95-92	V6	181	3.0			2587	-	-	-	-	-	-
91-88	V6	181	3.0			2585	-	-	-	-	-	-
MAZDA TRUCKS												
B4000												
09-98	V6	246	4.0		OHV ALL	-	-	2794	-	-	-	-
97-94	V6	246	4.0		w/ SUPER COOLING	-	-	2793	-	-	-	-
99-98	V6	246	4.0			-	-	2794	-	-	-	-
97-94	V6	246	4.0		w/ STD COOLING	2717	-	-	-	-	-	-
B3000												
07-94	V6	181	3.0		w/ SUPER COOLING	-	-	2779	-	-	-	-
07-94	V6	181	3.0		w/ STANDARD COOLING	2618	-	-	-	-	-	-
B2600												
93-89	L4	156	2.6			2652	-	-	-	-	-	-
88-86	L4	156	2.6			2565	-	-	-	-	-	-
B2500												
01-98	L4	151	2.5		w/o AC	2557	-	-	-	-	-	-
01-98	L4	151	2.5		w/ AC	2662	-	-	-	-	-	-
B2300												
09-01	L4	141	2.3			2681	-	-	-	-	-	-
97-94	L4	141	2.3			2557	-	-	-	-	-	-
B2200												
93-87	L4	135	2.2		w/ AUTOMATIC TRANSMISSION	-	-	-	-	-	-	-
93-87	L4	135	2.2		w/ MANUAL TRANSMISSION	2562	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
MAZDA TRUCKS (Cont'd)															
B2000															
89-86	L4	121	2.0			2562	-	-	-	-	-	-	-	-	-
NAVAJO															
94-91	V6	246	4.0			2717	-	2793	-	-	-	-	-	-	-
MAZDA VANS															
MPV															
98-96	V6	181	3.0			2587	-	-	-	-	-	-	-	-	-
95-92	V6	181	3.0		FROM VIN# 350467	-	-	-	-	-	-	-	-	-	-
91-89	V6	181	3.0		UP TO VIN# 350466	2651	-	-	-	-	-	-	-	-	-
94-89	L4	151	2.6			2652	-	-	-	-	-	-	-	-	-
MERCEDES-BENZ															
190D															
89-86	L5		2.5		DIESEL	2692	-	-	-	-	-	-	-	-	-
190E															
93-87	L6		2.6			2699	-	-	-	-	-	-	-	-	-
260E															
89-87	L6		2.6			2692	-	-	-	-	-	-	-	-	-
300CDT															
85-82	L5		3.0		DIESEL	-	-	-	-	-	-	-	-	-	-
300CE															
92-88	L6		3.0			2692	-	-	-	-	-	-	-	-	-
93	L6		3.2			2692	-	-	-	-	-	-	-	-	-
300DT															
85-81	L5		3.0			-	-	-	-	-	-	-	-	-	-
300E															
93	L6		3.2			2692	-	-	-	-	-	-	-	-	-
93-90	L6		3.0		4-MATIC	2692	-	-	-	-	-	-	-	-	-
93-86	L6		3.0		INCLUDING AMG	2692	-	-	-	-	-	-	-	-	-
93	L6		2.8			2692	-	-	-	-	-	-	-	-	-
92-90	L6		2.6			2692	-	-	-	-	-	-	-	-	-
300SD															
85-81	L5		3.0			-	-	-	-	-	-	-	-	-	-
300SE															
93-92	L6		3.2			2693	-	-	-	-	-	-	-	-	-
91-88	L6		3.0			2692	-	-	-	-	-	-	-	-	-
300SEL															
91-90	L6		3.0			2692	-	-	-	-	-	-	-	-	-
300SL															
93-90	L6		3.0			2693	-	-	-	-	-	-	-	-	-
300SLC															
81	V8		3.8			2592	-	-	-	-	-	-	-	-	-
300TE															
93	L6		3.2			2692	-	-	-	-	-	-	-	-	-
93-88	L6		3.0		INCLUDING 4 MATIC MODELS	2692	-	-	-	-	-	-	-	-	-

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ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
MERCEDES-BENZ (Cont'd)															
300TDC															
85-82	L6		3.0			-	-	-	-	-	-	-	-	-	-
300TDT															
87-85	L6		3.0			-	-	-	-	-	-	-	-	-	-
380SE															
85-84	V8		3.8			2592	-	-	-	-	-	-	-	-	-
380SEC															
83-82	V8		3.8			2592	-	-	-	-	-	-	-	-	-
380SEL															
83-81	V8		3.8			2592	-	-	-	-	-	-	-	-	-
380SL															
85-81	V8		3.8			2592	-	-	-	-	-	-	-	-	-
400SE															
92	V8		4.2			2695	-	-	-	-	-	-	-	-	-
400SEL															
93-92	V8		4.2			2695	-	-	-	-	-	-	-	-	-
420SEL															
91-86	V8		4.2			2592	-	-	-	-	-	-	-	-	-
500SEC															
93	V8		5.0			2695	-	-	-	-	-	-	-	-	-
85	V8		5.0			2592	-	-	-	-	-	-	-	-	-
500SEL															
93-92	V8		5.0			2695	-	-	-	-	-	-	-	-	-
85	V8		5.0			2592	-	-	-	-	-	-	-	-	-
500SL															
93-90	V8		5.0			2695	-	-	-	-	-	-	-	-	-
560SEC															
91-86	V8		5.6			2592	-	-	-	-	-	-	-	-	-
560SEL															
91-86	V8		5.6			2592	-	-	-	-	-	-	-	-	-
560SL															
89-86	V8		5.6			2592	-	-	-	-	-	-	-	-	-
C220															
96-94	L4		2.2			2694	-	-	-	-	-	-	-	-	-
C230															
04-01	L4		2.3			-	-	-	-	-	-	-	-	-	-
00-97	L4		2.3			2694	-	-	-	-	-	-	-	-	-
C280															
00-98	V6		2.8			2696	-	-	-	-	-	-	-	-	-
97-94	L6		2.8			2692	-	-	-	-	-	-	-	-	-
C36															
97-95	L6		3.6			2692	-	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR		TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
MERCEDES-BENZ (Cont'd)																
C43																
00-98	V8		4.3				2696	-	-	-	-	-	-	-	-	-
CL500																
03-01	V8		5.0				-	-	-	-	-	-	-	-	-	-
00-98	V8		5.0				2695	-	-	-	-	-	-	-	-	-
CLK430																
03-99	V8		4.3				2696	-	-	-	-	-	-	-	-	-
CLK55																
03	V8		5.5	AMG			-	-	-	-	-	-	-	-	-	-
02-01	V8		5.5				2696	-	-	-	-	-	-	-	-	-
E300D																
99-98	L6		3.0				-	-	-	-	-	-	-	-	-	-
97-95	L6		3.0				2692	-	-	-	-	-	-	-	-	-
E320																
03-98	V6		3.2				2696	-	-	-	-	-	-	-	-	-
97-96	L6		3.2				2693	-	-	-	-	-	-	-	-	-
E320																
03-98	V6		3.2	INCLUDING 4-MATIC			2696	-	-	-	-	-	-	-	-	-
97-96	L6		3.2				2693	-	-	-	-	-	-	-	-	-
95-94	L6		3.2				2692	-	-	-	-	-	-	-	-	-
E420																
97-94	V8		4.2				-	-	-	-	-	-	-	-	-	-
E430																
02-98	V8		4.3				2685	-	-	-	-	-	-	-	-	-
G500																
08-02	V8		5.0				-	-	-	-	-	-	-	-	-	-
ML320																
03-98	V6		3.2	TO CHASSIS VIN 033140			2697	-	-	-	-	-	-	-	-	-
ML350																
03	V6		3.7				2697	-	-	-	-	-	-	-	-	-
ML430																
01-99	V8		4.3				2685	-	-	-	-	-	-	-	-	-
ML55																
03-00	V8		5.5	AMG			2685	-	-	-	-	-	-	-	-	-
S320																
99-94	L6		3.2	EXCEPT AMG			2693	-	-	-	-	-	-	-	-	-
S350D																
95	L6		3.4				2692	-	-	-	-	-	-	-	-	-
94	L6		3.4				-	-	-	-	-	-	-	-	-	-
S420																
98-94	V8		4.2				2695	-	-	-	-	-	-	-	-	-
S430																
03-00	V8		4.3				-	-	-	-	-	-	-	-	-	-

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ENGINE					APPLICATION	FAN CLUTCH		FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
MERCEDES-BENZ (Cont'd)													
S500													
03-00	V8		5.0			-	-	-	-	-	-	-	-
99-94	V8		5.0			2695	-	-	-	-	-	-	-
SL320													
99-94	L6		3.2			2693	-	-	-	-	-	-	-
SL500													
02-99	V8		5.0			2685	-	-	-	-	-	-	-
98-94	V8		5.0			2695	-	-	-	-	-	-	-
MERCURY CARS													
BOBCAT													
79-75	V6	169	2.8			-	-	-	-	-	-	-	-
CAPRI													
86-80	V8	302	5.0	REV w/o AC		2723	-	-	-	-	-	-	-
86-80	V8	302	5.0	REV w/ AC		-	2733	-	-	-	-	-	-
80-79	V8	302	5.0	STD		2710	-	-	1710	-	-	-	-
82-80	V8	255	4.2			2723	-	-	-	-	-	-	-
86-83	V6	232	3.8			-	2733	-	-	3528	-	3612	-
82-81	L6	200	3.3	REV		2723	-	-	-	3620	-	-	-
82-80	L6	200	3.3	STD		2711	-	-	-	3618	3568	3718	3617
												3615	3611
													3983
													3983
CAPRI II													
79-73	V6	171	2.8			-	-	-	-	-	-	-	-
79-73	V6	159	2.6			-	-	-	-	-	-	-	-
COMET													
69-66	V8	390	6.4			2710	-	-	1710	-	-	-	-
70-69	V8	351	5.8			2710	-	-	1710	-	-	-	-
77-69	V8	302	5.0			2710	-	-	1710	-	-	-	-
68-64	V8	289	4.7			2710	-	-	1710	-	-	-	-
77-69	L6	250	4.1			2710	-	-	1710	-	3567	3717	-
68-64	L6	200	3.3			2711	-	-	-	-	3567	3717	-
												3610	3983
												3610	3983
COUGAR & XR7													
76-74	V8	460	7.5			2711	-	-	-	-	-	-	-
71-70	V8	429	7.0			2710	-	-	1710	-	-	-	-
70-69	V8	428	7.0			2710	-	-	1710	-	-	-	-
68	V8	427	7.0			2710	-	-	1710	-	-	-	-
78-74	V8	400	6.6			2710	-	-	1710	-	-	-	-
69-67	V8	390	6.4			2710	-	-	1710	-	-	-	-
79-69	V8	351	5.8			2710	-	-	1710	-	-	-	-
93-91	V8	302	5.0	REV w/ THREAD-ON FAN CLUTCH		2620	-	-	-	-	-	-	-
90-86	V8	302	5.0	REV w/o THREAD-ON FAN CLUTCH		2723	-	-	-	-	-	-	-
85-68	V8	302	5.0	STD EXC. w/ 2-3/4" SHAFT		2710	-	-	1710	-	-	-	-
68-67	V8	289	4.7			2710	-	-	1710	-	-	-	-
85-80	V8	255	4.2			2710	-	-	1710	-	-	-	-
94-82	V6	232	3.8			2723	-	-	-	3620	3528	-	3612
82-80	L6	200	3.3			2711	-	-	-	-	3567	3717	-
												3610	3983
													3983
CYCLONE													
71-70	V8	429	7.0			2710	-	-	1710	-	-	-	-
69-68	V8	428	7.0			2710	-	-	1710	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
MERCURY CARS (Cont'd)															
CYCLONE (Cont'd)															
68	V8	427	7.0			2710	-	-	1710	-	-	-	-	-	-
69-68	V8	390	6.4			2710	-	-	1710	-	-	-	-	-	-
71-69	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	-
69-68	V8	302	5.0			2710	-	-	1710	-	-	-	-	-	-
MARAUDER															
04-03	V8	282	4.6			-	-	2789	-	-	-	-	-	-	-
MARAUDER & MONTEGO															
76-74	V8	460	7.5			2711	-	-	-	-	-	-	-	-	-
73-70	V8	429	7.0			2710	-	-	1710	-	-	-	-	-	-
69-68	V8	428	7.0			2710	-	-	1710	-	-	-	-	-	-
68	V8	427	7.0			2710	-	-	1710	-	-	-	-	-	-
76-71	V8	400	6.6			2710	-	-	1710	-	-	-	-	-	-
70-67	V8	390	6.4			2710	-	-	1710	-	-	-	-	-	-
73-71	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	-
MARQUIS & GRAND MARQUIS (INCLUDING WAGONS)															
78-72	V8	460	7.5			2711	-	-	-	-	-	-	-	-	-
73-70	V8	429	7.0			2710	-	-	1710	-	-	-	-	-	-
69-68	V8	428	7.0			2710	-	-	1710	-	-	-	-	-	-
78-75	V8	400	6.6			2710	-	-	1710	-	-	-	-	-	-
70-68	V8	390	6.4			2710	-	-	1710	-	-	-	-	-	-
86-78	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	-
91-79	V8	302	5.0	STD	INCLUDING POLICE	2710	-	-	1710	-	-	-	-	-	-
86-84	V8	302	5.0	REV	MARQUIS w/ STD FAN CLUTCH	2723	-	-	-	-	-	-	-	-	-
86-84	V8	302	5.0	REV	MARQUIS w/ HD FAN CLUTCH & INCLUDING POLICE	-	-	2783	-	-	-	-	-	-	-
06-98	V8	282	4.6		ALL INCLUDING HD COOLING	-	-	2795	-	-	-	-	-	-	-
97-92	V8	282	4.6		INC. POLICE & TRL. TOW PKG.	-	-	2795	-	-	-	-	-	-	-
92	V8	282	4.6		w/o TRL. TOW PKG.	2619	-	2795	-	-	-	-	-	-	-
86-81	V8	255	4.2			2710	-	-	1710	-	-	-	-	-	-
86-82	V6	232	3.8			2723	-	-	-	3620	3528	-	3612	-	3983
83-80	L6	200	3.3		EXCEPT POLICE	2711	-	-	-	3618	3568	3718	3617	3615	3611
83-80	L6	200	3.3		INCLUDING POLICE	2710	-	-	1710	3618	3568	3718	3617	3615	3611
MONARCH															
77-75	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	-
80-75	V8	302	5.0			2710	-	-	1710	-	-	-	-	-	-
82-80	V8	255	4.2			2710	-	-	1710	-	-	-	-	-	-
80-75	L6	250	4.1			2710	-	-	1710	-	3567	3717	-	-	3610
77-75	L6	200	3.3			2711	-	-	-	-	3567	3717	-	-	3610
MONTEREY, MONTCLAIR & PARKLANE (INCLUDING WAGONS)															
74-72	V8	460	7.5			2711	-	-	-	-	-	-	-	-	-
73-70	V8	429	7.0			2710	-	-	1710	-	-	-	-	-	-
69-66	V8	428	7.0			2710	-	-	1710	-	-	-	-	-	-
65-63	V8	427	7.0			2710	-	-	1710	-	-	-	-	-	-
74-72	V8	400	6.6			2710	-	-	1710	-	-	-	-	-	-
70-61	V8	390	6.4			2710	-	-	1710	-	-	-	-	-	-
73-71	V8	351	5.8			2710	-	-	1710	-	-	-	-	-	-
ZEPHYR															
79-78	V8	302	5.0			2710	-	-	1710	-	-	-	-	-	-
82-80	V8	255	4.2		INCLUDING POLICE	2710	-	-	1710	-	-	-	-	-	-

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ENGINE					FAN CLUTCH				FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY THERMAL	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
MERCURY CARS (Cont'd)														
ZEPHYR (Cont'd)														
83-78	L6	200	3.3		EXCEPT POLICE	2711	-	-	-	3567	3717	-	-	3610 3962
83-78	L6	200	3.3		INCLUDING POLICE	2710	-	-	1710	3567	3717	-	-	3610 3962
MERCURY TRUCKS														
MOUNTAINEER														
01-97	V8	305	5.0			-	-	2841	-	-	-	-	-	-
09-07	V8	282	4.6		ELECTRONIC TYPE FAN CLUTCH	-	-	3263	-	-	-	-	-	-
06-02	V8	282	4.6			-	-	2776	-	-	-	-	-	-
09-07	V6	246	4.0		ELECTRONIC TYPE FAN CLUTCH	-	-	3263	-	-	-	-	-	-
06-01	V6	246	4.0		NEW BODY STYLE, FROM 11/13/2000	-	-	2776	-	-	-	-	-	-
01-98	V6	246	4.0			-	-	2794	-	-	-	-	-	-
MERKUR														
SCORPIO														
89-88	V6	178	2.9			2581	-	-	-	-	-	-	-	-
MITSUBISHI CARS														
STARION														
89-82	L4	156	2.6		w/TURBO	2565	-	-	-	-	-	-	-	-
MITSUBISHI TRUCKS														
MONTERO														
06-03	V6		3.8			-	-	-	-	-	-	-	-	-
02-01	V6		3.5			-	-	-	-	-	-	-	-	-
00-94	V6		3.5			2654	-	-	-	-	-	-	-	-
96-89	V6		3.0			2654	-	-	-	-	-	-	-	-
89-83	L4		2.6			2565	-	-	-	-	-	-	-	-
MONTERO SPORT														
04-02	V6		3.5		FROM 12/01	2673	-	-	-	-	-	-	-	-
02-99	V6		3.5		TO 12/01	2654	-	-	-	-	-	-	-	-
03-97	V6		3.0			2673	-	-	-	-	-	-	-	-
99-97	L4		2.4			2668	-	-	-	-	-	-	-	-
MIGHTY MAX PICKUP														
94-90	V6		3.0			2654	-	-	-	-	-	-	-	-
96-90	L4		2.4			2559	-	-	-	3565	-	-	-	3975
89-83	L4		2.6			2565	-	-	-	-	-	-	-	-
85-83	L4		2.3		TURBO DIESEL	2654	-	-	-	-	-	-	-	-
89-83	L4		2.0			2559	-	-	-	-	-	-	-	-
RAIDER														
07-06	V8		4.7			-	-	2961	-	-	-	-	-	-
09-06	V6		3.7			-	-	2961	-	-	-	-	-	-
MITSUBISHI VANS														
VAN/WAGON														
90-87	L4		2.4			2559	-	-	-	-	-	-	-	-
NISSAN CARS														
200SX														
88-87	V6		3.0			2560	-	-	-	-	-	-	-	-
83-82	L4		2.2		w/ FAN CLUTCH & WATER PUMP COMBINATION	2590	-	-	-	-	-	-	-	-
81-80	L4		2.0		w/ FAN CLUTCH & WATER PUMP COMBINATION	2590	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
NISSAN CARS (Cont'd)															
200SX (Cont'd)															
79-77	L4	2.0			w/ FAN CLUTCH & WATER PUMP COMBINATION	2590	-	-	-	-	-	-	-	-	-
88-84	L4	2.0				2550	-	-	-	-	-	-	-	-	-
88-84	L4	1.8			w/TURBO	2550	-	-	-	-	-	-	-	-	-
240SX															
98-88	L4	2.4				2560	-	-	-	-	-	-	-	-	-
96-91	L4	2.4			TWIN CAM	2560	-	-	-	-	-	-	-	-	-
240Z															
73-71	I6	2.4				2560	-	-	-	-	-	-	-	-	-
260Z															
74	I6	2.6				2560	-	-	-	-	-	-	-	-	-
280Z, 280ZX															
83-75	I6	2.8			INC. TURBO	2560	-	-	-	-	-	-	-	-	-
300ZX															
96-90	V6	3.0				2650	-	-	-	-	-	-	-	-	-
89-83	V6	3.0				2560	-	-	-	-	-	-	-	-	-
MAXIMA, 810															
83-81	L6	2.8			DIESEL	2570	-	-	-	-	-	-	-	-	-
85-77	L6	2.4				2560	-	-	-	-	-	-	-	-	-
NISSAN TRUCKS															
ARMADA															
09-05	V8	5.6				-	-	-	-	-	-	-	-	-	-
FRONTIER															
09-05	V6	4.0				-	-	-	-	-	-	-	-	-	-
04-99	V6	3.3				2664	-	-	-	-	-	-	-	-	-
09-05	L4	2.5				-	-	-	-	-	-	-	-	-	-
04-98	L4	2.4				2570	-	-	-	-	-	-	-	-	-
PATHFINDER															
09-08	V8	5.6				-	-	-	-	-	-	-	-	-	-
09-05	V6	4.0				-	-	-	-	-	-	-	-	-	-
04-01	V6	3.5				2676	-	-	-	-	-	-	-	-	-
00-96	V6	3.3				2664	-	-	-	-	-	-	-	-	-
95-90	V6	3.0				2650	-	-	-	-	-	-	-	-	-
89-87	V6	3.0				2560	-	-	-	-	-	-	-	-	-
88-87	L4	2.4			w/ FAN CLUTCH & WATER PUMP COMBINATION	2590	-	-	-	-	-	-	-	-	-
TITAN															
09-04	V8	5.6				-	-	-	-	-	-	-	-	-	-
TRUCK -- 4 X 4, 720															
96-90	V6	3.0				2650	-	-	-	-	-	-	-	-	-
89-86	V6	3.0				2560	-	-	-	-	-	-	-	-	-
86-83	L4	2.5			DIESEL	2560	-	-	-	-	-	-	-	-	-
97-90	L4	2.4				2570	-	-	-	-	-	-	-	-	-
89-86	L4	2.4			w/ FAN CLUTCH & WATER PUMP COMBINATION	2590	-	-	-	-	-	-	-	-	-
83-81	L4	2.2			DIESEL	2560	-	-	-	-	-	-	-	-	-
82-81	L4	2.2			w/ FAN CLUTCH & WATER PUMP COMBINATION, Z22	2590	-	-	-	-	-	-	-	-	-
85-83	L4	2.0			w/ FAN CLUTCH & WATER PUMP COMBINATION	2590	-	-	-	-	-	-	-	-	-

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ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
NISSAN TRUCKS (Cont'd)															
TRUCK -- 4 X 4, 720 (Cont'd)															
80-75	L4		2.0		w/ FAN CLUTCH & WATER PUMP COMBINATION	2590	-	-	-	-	-	-	-	-	-
XTERRA															
09-05	V6		4.0			-	-	-	-	-	-	-	-	-	-
04-00	V6		3.3			2664	-	-	-	-	-	-	-	-	-
04-00	L4		2.4			2570	-	-	-	-	-	-	-	-	-
NISSAN VANS															
VAN															
89-86	L4		2.4			2550	-	-	-	-	-	-	-	-	-
OLDSMOBILE CARS															
98, REGENCY															
76-68	V8	455	7.5			2705	-	-	1705	-	-	-	-	-	-
79-77	V8	403	6.6			2705	-	-	1705	-	-	-	-	-	-
84-80	V8	350	5.7		DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
84-80	V8	350	5.7		DIESEL w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
80-77	V8	350	5.7		GAS, w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
80-77	V8	350	5.7		GAS, w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
84-80	V8	307	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
84-80	V8	307	5.0		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
83-81	V6	252	4.1			2707	-	-	1707	-	-	-	-	-	-
83-82	V6	231	3.8		w/ AC	2707	-	-	1707	3619	3569	-	-	-	3965
CUSTOM CRUISER & DELTA 88															
76-68	V8	455	7.5			2705	-	-	1705	-	-	-	-	-	-
78-77	V8	403	6.6			2705	-	-	1705	-	-	-	-	-	-
75	V8	400	6.6			2705	-	-	1705	-	-	-	-	-	-
85-79	V8	350	5.7		STD DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
85-79	V8	350	5.7		STD DIESEL w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
92	V8	350	5.7		REV	-	2734	-	-	-	-	-	-	-	-
80-68	V8	350	5.7		STD GAS, w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
80-68	V8	350	5.7		STD GAS, w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
87-80	V8	307	5.0		STD w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
87-80	V8	307	5.0		STD w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
92-91	V8	305	5.0		REV	-	2734	-	-	-	-	-	-	-	-
90-88	V8	305	5.0		STD w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
90-88	V8	305	5.0		STD w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
79	V8	301	5.0		STD	-	2747	-	-	-	-	-	-	-	-
81	V8	267	4.4		STD	-	2747	-	-	-	-	-	-	-	-
82-77	V8	260	4.3		w/ STD FAN CLUTCH, EXC. DIESEL	2705	-	-	1705	-	-	-	-	-	-
82-77	V8	260	4.3		w/ HD FAN CLUTCH, EXC. DIESEL	-	2747	-	-	-	-	-	-	-	-
81	V6	252	4.1			2707	-	-	1707	3619	3569	-	-	-	3965
85-79	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	3965
CUTLASS, CUTLASS SUPREME, CUTLASS CRUISER, F85 & 442															
76-68	V8	455	7.5			2705	-	-	1705	-	-	-	-	-	-
77	V8	403	6.6			2705	-	-	1705	-	-	-	-	-	-
69-65	V8	400	6.6			2705	-	-	1705	-	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
85-80	V8	350	5.7		DIESEL w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
80	V8	350	5.7		GAS	-	2747	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
OLDSMOBILE CARS (Cont'd)															
CUTLASS, CUTLASS SUPREME, CUTLASS CRUISER, F85 & 442 (Cont'd)															
88-81	V8	307	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
88-81	V8	307	5.0		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
87-85	V8	305	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
81-80	V8	305	5.0		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
81	V6	267	4.4		w/ AC, HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
84-82	V8	260	4.3		DIESEL	-	-	-	-	-	-	-	-	-	-
82-80	V8	260	4.3		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
82-80	V8	260	4.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
87-79	V6	231	3.8		STD. FAN CLUTCH	2707	-	-	1707	3619	3569	-	-	-	3965
OMEGA															
79-73	V8	350	5.7			2705	-	-	1705	-	-	-	-	-	-
79-77	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-
77-75	V8	260	4.3			2705	-	-	1705	-	-	-	-	-	-
79-77	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	3965
STARFIRE															
79-77	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-
80-75	V6	231	3.8		STD. FAN CLUTCH	2707	-	-	1707	3619	3569	-	-	-	3965
80-78	L4	151	2.5			2705	-	-	1705	3619	3569	-	-	-	3962
TORONADO															
76-68	V8	455	7.5			2705	-	-	1705	-	-	-	-	-	-
78-77	V8	403	6.6			2705	-	-	1705	-	-	-	-	-	-
85-79	V8	350	5.7		DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
85-79	V8	350	5.7		DIESEL w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-
80-79	V8	350	5.7		GAS	-	2747	2797	-	-	-	-	-	-	-
85-80	V8	307	5.0		STD. FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
85-80	V8	307	5.0		HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
84-81	V6	252	4.1			2707	-	-	1707	-	-	-	-	-	-
OLDSMOBILE TRUCKS															
BRAVADA															
04-02	L6	256	4.2			-	3200/3201 (1)	-	-	-	-	-	-	-	-
01-96	V6	262	4.3		w/ AC	-	-	2786	-	-	-	-	-	-	-
95-91	V6	262	4.3		w/ AC	-	2734	2784	-	-	-	-	-	-	-
01-96	V6	262	4.3		w/o AC	2626	-	-	-	-	-	-	-	-	-
95-94	V6	262	4.3		w/o AC	2739	-	-	-	-	-	-	-	-	-
93-91	V6	262	4.3		w/o AC	2727	-	-	-	-	-	-	-	-	-
PLYMOUTH CARS															
BARRACUDA															
71-67	V8	383	6.3		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
71-67	V8	383	6.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
73-68	V8	340	5.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
73-68	V8	340	5.6		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
74-68	V8	318	5.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
74-68	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
73-65	L6	225	3.7			2707	-	-	1707	3618	3568	3718	3617	3615	3611 3983
CONQUEST															
87-84	L4	156	2.6		EXC. w/ INTERCOOLER	2565	-	-	-	-	-	-	-	-	-

(1) Sellout 3200 and reorder 3201.

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AC.....AIR CONDITIONING
 HD.....HEAVY DUTY
 REV ROTATION.....COUNTER CLOCKWISE ROTATION FROM FRONT OF VEHICLE
 STD.....STANDARD
 STD ROTATION.....CLOCKWISE ROTATION FROM FRONT OF VEHICLE

WHEN CHOICE IS GIVEN, BOLDDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE					FAN CLUTCH				FLEX FANS			SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL		
PLYMOUTH CARS (Cont'd)																
BELVEDERE & SAVOY																
70-60	V8	383	6.3		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
70-60	V8	383	6.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
68-60	V8	318	5.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
68-60	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
70-60	L6	225	3.7			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983
DUSTER & VALIANT																
76-74	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
76-74	V8	360	5.9		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
73-70	V8	340	5.6		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
73-70	V8	340	5.6		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
76-71	V8	318	5.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
76-71	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
76-72	L6	225	3.7			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983
74-70	L6	198	3.2			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983
FURY, GRAN FURY, SPORT FURY & SUBURBAN (INCLUDING WAGONS)																
77-66	V8	440	7.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
77-66	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
71-60	V8	383	6.3		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
71-60	V8	383	6.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
80-71	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
80-71	V8	360	5.9		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
89-60	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
89-60	V8	318	5.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
83-60	L6	225	3.7			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983
ROAD RUNNER, GTX, VIP & SATELLITE (INCLUDING WAGONS)																
74-67	V8	440	7.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
74-67	V8	440	7.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
71-65	V8	383	6.3		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
71-65	V8	383	6.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
74	V8	360	5.9		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
74	V8	360	5.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
74-65	V8	318	5.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
74-65	V8	318	5.2		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
74-68	L6	225	3.7			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983
SAPPORO																
83-82	L4		2.6			2565	-	-	-	-	-	-	-	-	-	
PLYMOUTH TRUCKS, UTILITY 4 X 4'S																
ARROW																
82	L4		2.6			2565	-	-	-	-	-	-	-	-	-	
82	L4		2.0			2559	-	-	-	-	-	-	-	-	-	
UTILITY 4 X 4'S -- TRAILDUSTER PD, PW 100-150 SERIES																
78-74	V8	440	7.2			-	2747	-	-	-	-	-	-	-	-	
78-74	V8	400	6.5			2707	-	-	1707	-	-	-	-	-	-	
81-74	V8	360	5.9		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
81-75	V8	318	5.2		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
80-75	L6	225	3.7			2707	-	-	1707	3618	3568	3718	3617	3615	3611	3983

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL
PLYMOUTH VANS															
VANS -- PB 150-350, PB 100-300 SERIES															
79-73	V8	440	7.2			-	2747	-	-	-	-	-	-	-	-
79-73	V8	400	6.5			2707	-	-	1707	-	-	-	-	-	-
81-76	V8	360	5.9	w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-
83-74	V8	318	5.2	w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-
83-74	L6	225	3.7			2707	-	-	1707	3618	3568	3718	3617	3615	3611 3983
PONTIAC															
ASTRE & SUNBIRD															
79-78	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-
80-76	V6	231	3.8			2708	-	-	-	-	3567	3717	-	-	3610 3983
80-77	L4	151	2.5			2705	-	-	1705	-	3567	3717	-	-	3610 3962
FIREBIRD & TRANS AM SERIES															
76-71	V8	455	7.5			-	2747	-	-	-	-	-	-	-	-
79-77	V8	403	6.6	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
79-77	V8	403	6.6	w/ HD FAN CLUTCH		-	2747	2797	-	-	-	-	-	-	-
79-67	V8	400	6.6	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
79-67	V8	400	6.6	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-
83-76	V8	350	5.7	w/ HD FAN CLUTCH		-	2747	2797	-	-	-	-	-	-	-
79-68	V8	350	5.7	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
86-77	V8	305	5.0	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
86-77	V8	305	5.0	w/ HD FAN CLUTCH		-	2747	2797	-	-	-	-	-	-	-
81-79	V8	301	4.9	w/ AC & STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
81-79	V8	301	4.9	w/o AC & w/STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-
81-79	V8	301	4.9	w/ HD FAN CLUTCH		-	2747	2797	-	-	-	-	-	-	-
81-80	V8	267	4.4			-	2747	-	-	-	-	-	-	-	-
81-80	V8	260	4.3			-	2747	-	-	-	-	-	-	-	-
76-68	L6	250	4.1			2705	-	-	1705	3618	3568	3718	3617	3615	3611 3962
81-77	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	3965
84-82	V6	173	2.8			2705	-	-	1705	3619	3569	-	-	-	3962
85-82	L4	151	2.5			2705	-	-	1705	-	-	-	-	-	-
FULL-SIZE -- BONNEVILLE, CATALINA, VENTURA, SAFARI															
76-70	V8	455	7.5			-	2747	-	-	-	-	-	-	-	-
68-67	V8	428	7.0			-	2747	-	-	-	-	-	-	-	-
66-61	V8	421	6.9			-	2747	-	-	-	-	-	-	-	-
79-77	V8	403	6.6	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
79-77	V8	403	6.6	w/ HD FAN CLUTCH		-	2747	2797	-	-	-	-	-	-	-
79-67	V8	400	6.6	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
79-67	V8	400	6.6	w/ HD FAN CLUTCH & INC.POLICE		-	2747	2797	-	-	-	-	-	-	-
66-60	V8	389	6.3			-	2747	-	-	-	-	-	-	-	-
84-76	V8	350	5.7	DIESEL w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
84-76	V8	350	5.7	DIESEL w/ HD FAN CLUTCH		-	2747	2797	-	-	-	-	-	-	-
80	V8	350	5.7	GAS		2707	-	-	1707	-	-	-	-	-	-
79-76	V8	350	5.7	GAS, w/ STD FAN CLUTCH		2707	-	-	1707	-	-	-	-	-	-
79-76	V8	350	5.7	GAS, w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-
81	V8	307	5.0	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
81	V8	307	5.0	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-
89-77	V8	305	5.0	w/ STD FAN CLUTCH		2705	-	-	1705	-	-	-	-	-	-
89-77	V8	305	5.0	w/ HD FAN CLUTCH		-	2747	2797	-	-	-	-	-	-	-
81-77	V8	301	4.9	w/ HD FAN CLUTCH		-	2747	-	-	-	-	-	-	-	-

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ENGINE					FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER		
YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL

PONTIAC (Cont'd)

FULL-SIZE -- BONNEVILLE, CATALINA, VENTURA, SAFARI (Cont'd)

81-77	V8	301	4.9		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
81-77	V8	301	4.9		w/o AC & w/STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
81-80	V8	265	4.3		w/o AC & w/STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-
81-80	V8	265	4.3		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
81-80	V8	265	4.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
87-77	V6	265	4.3		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
82	V6	252	4.1			2707	-	-	1707	3619	3569	-	-	-	3965
87-77	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	3965
81	V6	229	3.8			2707	-	-	1707	3619	3569	-	-	-	3965

LeMANS, TEMPEST, GRAND PRIX, GTO & GRAND AM

76-70	V8	455	7.5			-	2747	-	-	-	-	-	-	-	-	
68-67	V8	428	6.9			-	2747	-	-	-	-	-	-	-	-	
66-63	V8	421	6.8			-	2747	-	-	-	-	-	-	-	-	
77-67	V8	403	6.6			2705	-	-	1705	-	-	-	-	-	-	
77-67	V8	400	6.6		INCLUDING POLICE	-	2747	2797	-	-	-	-	-	-	-	
66-63	V8	389	6.3			-	2747	-	-	-	-	-	-	-	-	
84-81	V8	350	5.7		DIESEL, w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
84-81	V8	350	5.7		DIESEL, w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	
79-68	V8	350	5.7		w/ STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
79-68	V8	350	5.7		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
87-77	V8	305	5.0		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
87-77	V8	305	5.0		w/ HD FAN CLUTCH	-	2747	2797	-	-	-	-	-	-	-	
81-77	V8	305	5.0		w/o AC & w/STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
81-77	V8	301	4.9		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
81-77	V8	301	4.9		w/o AC & w/STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
81-77	V8	301	4.9		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
81	V8	267	4.4			-	2747	-	-	-	-	-	-	-	-	
81-76	V8	265	4.3		w/ AC & STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
81-76	V8	265	4.3		w/o AC & w/STD FAN CLUTCH	2707	-	-	1707	-	-	-	-	-	-	
81-76	V8	265	4.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
76-68	L6	250	4.1			-	2747	-	-	-	3568	3718	3617	3615	3611	3983
81-77	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	-	3965
81-80	V6	229	3.8			2705	-	-	1705	3619	3569	-	-	-	-	3962

PARISIENNE

85-83	V8	350	5.7		DIESEL w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
85-83	V8	350	5.7		DIESEL w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
86-83	V8	305	5.0		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
86-83	V8	305	5.0		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
86-85	V8	260	4.3		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-	
86-85	V6	260	4.3		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-	
85-83	V6	231	3.8		w/o AC	2705	-	-	1705	3619	3569	-	-	-	-	3962
85-83	V6	231	3.8		w/ AC	2707	-	-	1707	3619	3569	-	-	-	-	3965
83	V6	229	3.8		w/ STD FAN CLUTCH	2705	-	-	1705	3619	3569	-	-	-	-	3962
83	V6	229	3.8		w/ HD FAN CLUTCH	-	2747	-	-	-	3569	-	-	-	-	3983

PHOENIX & VENTURA

79-72	V8	350	5.7		w/ STD FAN CLUTCH	2705	-	-	1705	-	-	-	-	-	-
79-72	V8	350	5.7		w/ HD FAN CLUTCH	-	2747	-	-	-	-	-	-	-	-
79-77	V8	305	5.0			2705	-	-	1705	-	-	-	-	-	-
77	V8	301	4.9			-	2747	-	-	-	-	-	-	-	-

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
PONTIAC (Cont'd)																
PHOENIX & VENTURA (Cont'd)																
76-75	V8	265	4.3			-	2747	-	-	-	-	-	-	-	-	-
76-71	L6	250	4.1			2705	-	-	1705	3618	3568	3718	3617	3615	3611	3962
79-77	V6	231	3.8			2707	-	-	1707	3619	3569	-	-	-	-	3965
79-77	L4	151	2.5			2705	-	-	1705	-	3567	3717	-	-	3610	3962
T1000																
87-81	L4	98	1.6			2551	-	-	-	-	-	-	-	-	-	-
SAAB																
9-7X																
09-08	V8		6.0			-	-	2851	-	-	-	-	-	-	-	-
09-08	V8		5.3			-	-	2851	-	-	-	-	-	-	-	-
07-05	V8		5.3			-	-	3201	-	-	-	-	-	-	-	-
09-08	L6		4.2			-	-	2851	-	-	-	-	-	-	-	-
07-05	L6		4.2			-	-	3201	-	-	-	-	-	-	-	-
SUZUKI																
EQUATOR																
09	V6		4.0			-	-	-	-	-	-	-	-	-	-	-
09	L4		2.5			-	-	-	-	-	-	-	-	-	-	-
GRAND VITARA																
08-06	V6		2.7			-	-	-	-	-	-	-	-	-	-	-
01	V6		2.7		XL-7 MODEL	2680	-	-	-	-	-	-	-	-	-	-
05-99	V6		2.5			2680	-	-	-	-	-	-	-	-	-	-
XL-7																
06-04	V6		2.7			-	-	-	-	-	-	-	-	-	-	-
03-01	V6		2.7			2680	-	-	-	-	-	-	-	-	-	-
SAMURAI																
95-85	L4		1.3			2583	-	-	-	-	-	-	-	-	-	-
SIDEKICK																
98-96	L4		1.6			2582	-	-	-	-	-	-	-	-	-	-
95-92	L4		1.6			2582	-	-	-	-	-	-	-	-	-	-
91-89	L4		1.6			2583	-	-	-	-	-	-	-	-	-	-
89	L4		1.3			2583	-	-	-	-	-	-	-	-	-	-
SIDEKICK SPORT																
98-96	L4		1.8			2680	-	-	-	-	-	-	-	-	-	-
VITARA																
04	V6		2.5			-	-	-	-	-	-	-	-	-	-	-
03-99	L4		2.0			2680	-	-	-	-	-	-	-	-	-	-
02-99	L4		1.6			2583	-	-	-	-	-	-	-	-	-	-
X-90																
98-96	L4		1.6			2582	-	-	-	-	-	-	-	-	-	-
TOYOTA CARS																
CELICA																
85-79	L4		2.4			2554	-	-	-	-	-	-	-	-	-	-
81-76	L4		2.2			2554	-	-	-	-	-	-	-	-	-	-

FAN CLUTCHES / FAN BLADES

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 REV ROTATION.....COUNTER CLOCKWISE ROTATION FROM FRONT OF VEHICLE
 STD.....STANDARD
 STD ROTATION.....CLOCKWISE ROTATION FROM FRONT OF VEHICLE

WHEN CHOICE IS GIVEN, BOLDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE					APPLICATION	FAN CLUTCH			FLEX FANS		SEMI-FLEX FANS		SPACER	
YEAR	TYPE	SIZE	LITERS	ROT		THERMAL	HEAVY DUTY	SEVERE DUTY	NON-THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED

TOYOTA CARS (Cont'd)

COROLLA

87-83	L4	1.6				2556	-	-	-	-	-	-	-	-	-
85-80	L4	1.8				2556	-	-	-	-	-	-	-	-	-
79	L4	1.6				2556	-	-	-	-	-	-	-	-	-

CORONA

82-79	L4	2.4				2554	-	-	-	-	-	-	-	-	-
82-76	L4	2.2				2554	-	-	-	-	-	-	-	-	-

CRESSIDA

92-89	L6	3.0				2653	-	-	-	-	-	-	-	-	-
88-85	L6	2.8				2653	-	-	-	-	-	-	-	-	-
82-81	L6	2.8				2653	-	-	-	-	-	-	-	-	-
84-83	L6	2.8				2653	-	-	-	-	-	-	-	-	-
80	L6	2.6				2653	-	-	-	-	-	-	-	-	-
79-78	L6	2.6				2653	-	-	-	-	-	-	-	-	-

SUPRA

98-93	L6	3.0				2682	-	-	-	-	-	-	-	-	-
92-86	L6	3.0				2653	-	-	-	-	-	-	-	-	-
85-80	L6	2.8				2653	-	-	-	-	-	-	-	-	-
81-79	L6	2.6				2653	-	-	-	-	-	-	-	-	-

TOYOTA TRUCKS

4-RUNNER

09-04	V8	4.7		FROM 11/04		2684	-	-	-	-	-	-	-	-	-
05-03	V8	4.7		TO 11/04		2679	-	-	-	-	-	-	-	-	-
09-03	V6	4.0				2683	-	-	-	-	-	-	-	-	-
02-96	V6	3.4		EXCEPT 2 WHEEL DRIVE		2671	-	-	-	-	-	-	-	-	-
95-88	V6	3.0				2657	-	-	-	-	-	-	-	-	-
00-96	L4	2.7				2670	-	-	-	-	-	-	-	-	-
85-84	L4	2.5				-	-	-	-	-	-	-	-	-	-
95-84	L4	2.4				2554	-	-	-	-	-	-	-	-	-

FJ CRUISER

09-07	V6	4.0				2683	-	-	-	-	-	-	-	-	-
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LANDCRUISER

09-08	V8	5.7				-	-	-	-	-	-	-	-	-	-
07-05	V8	4.7		FROM 05/05		2684	-	-	-	-	-	-	-	-	-
05-98	V8	4.7		TO 05/05		2678	-	-	-	-	-	-	-	-	-
97-93	I6	4.5		FZJ80		2661	-	-	-	-	-	-	-	-	-
87-81	I6	4.2		FJ60 (EXC.CANADIAN)		2657	-	-	-	-	-	-	-	-	-
84-77	I6	4.2		FJ40 (EXC.CANADIAN)		2657	-	-	-	-	-	-	-	-	-
80-79	I6	4.2		FJ55 (EXC.CANADIAN)		2657	-	-	-	-	-	-	-	-	-
92-90	I6	4.0		FJ80 & FJ62		2657	-	-	-	-	-	-	-	-	-
89-88	I6	4.0		FJ62 (EXC.CANADIAN)		2657	-	-	-	-	-	-	-	-	-

PICKUPS

95-88	V6	3.0				2657	-	-	-	-	-	-	-	-	-
95-81	L4	2.4		GAS		2554	-	-	-	-	-	-	-	-	-
85	I4	2.4		DIESEL		-	-	-	-	-	-	-	-	-	-
83-76	L4	2.2				2554	-	-	-	-	-	-	-	-	-

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WHEN CHOICE IS GIVEN, BOLDED NUMBER INDICATES O.E. EQUIVALENT



ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY THERMAL	SEVERE DUTY	NON- THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
TOYOTA TRUCKS (Cont'd)															
SEQUOIA															
09-08	V8		5.7			-	-	-	-	-	-	-	-	-	
08-05	V8		4.7		FROM 8/05	2684	-	-	-	-	-	-	-	-	
05-01	V8		4.7		UP TO 8/05	2679	-	-	-	-	-	-	-	-	
T 100 PICKUP															
98-95	V6		3.4			2671	-	-	-	-	-	-	-	-	
94-93	V6		3.0			2657	-	-	-	-	-	-	-	-	
98-94	L4		2.7			2670	-	-	-	-	-	-	-	-	
TACOMA PICKUP															
08-05	V6		4.0			2683	-	-	-	-	-	-	-	-	
04-95	V6		3.4			2671	-	-	-	-	-	-	-	-	
08-06	L4		2.7			2670	-	-	-	-	-	-	-	-	
05	L4		2.7			2674	-	-	-	-	-	-	-	-	
04-95	L4		2.7			2670	-	-	-	-	-	-	-	-	
04-95	L4		2.4			2670	-	-	-	-	-	-	-	-	
TUNDRA															
09-07	V8		5.7			-	-	-	-	-	-	-	-	-	
09-05	V8		4.7		FROM 8/04	2684	-	-	-	-	-	-	-	-	
05-03	V8		4.7		UP TO 8/04	2679	-	-	-	-	-	-	-	-	
02-00	V8		4.7			2677	-	-	-	-	-	-	-	-	
09-05	V6		4.0			2683	-	-	-	-	-	-	-	-	
04-00	V6		3.4			2671	-	-	-	-	-	-	-	-	
TOYOTA VANS															
PREVIA															
97-91	L4		2.4			2655	-	-	-	-	-	-	-	-	
VAN															
89-85	L4		2.2			2559	-	-	-	-	-	-	-	-	
87-84	L4		2.0			2559	-	-	-	-	-	-	-	-	
VOLKSWAGEN															
PASSAT															
05-98	V6		2.8			2597	-	-	-	-	-	-	-	-	
05-04	L4		2.0		DIESEL	2596	-	-	-	-	-	-	-	-	
05-98	L4		1.8			2596	-	-	-	-	-	-	-	-	
VOLVO															
140, 160 SERIES, P1800															
75-69	L6		3.0			-	-	-	-	-	-	-	-	-	
74-62	L4		2.0			-	-	-	-	-	-	-	-	-	
240 DL, GL, GT, GLT SERIES															
88-81	L6		2.4		DIESEL	2558	-	-	-	-	-	-	-	-	
93-81	L4		2.3			2558	-	-	-	-	-	-	-	-	
85-81	L4		2.1			2558	-	-	-	-	-	-	-	-	
82-76	L4		2.1			2558	-	-	-	-	-	-	-	-	
75	L4		2.0			2558	-	-	-	-	-	-	-	-	

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ENGINE

FAN CLUTCH

FLEX FANS

SEMI-FLEX FANS

SPACER

YEAR	TYPE	SIZE	LITERS	ROT	APPLICATION	HEAVY DUTY	SEVERE DUTY	NON- THERMAL	CLUTCH FAN	STD DUTY	HEAVY DUTY	BLUE	RED	STAINLESS STEEL	
VOLVO (Cont'd)															
260 GL, GLE SERIES															
82-80	V6	2.8				2558	-	-	-	-	-	-	-	-	
79-76	V6	2.7				2558	-	-	-	-	-	-	-	-	
82-80	L6	2.4		DIESEL		2558	-	-	-	-	-	-	-	-	
81-80	L4	2.1				2558	-	-	-	-	-	-	-	-	
740, 745 GL, GLE SERIES															
86-85	L6	2.4		DIESEL		2558	-	-	-	-	-	-	-	-	
92-85	L4	2.3				2558	-	-	-	-	-	-	-	-	
760 GLE SERIES															
90-87	V6	2.8				2659	-	-	-	-	-	-	-	-	
86-83	V6	2.8				2558	-	-	-	-	-	-	-	-	
85-83	L4	2.4		DIESEL		2558	-	-	-	-	-	-	-	-	
90-84	L4	2.3				2558	-	-	-	-	-	-	-	-	
780															
90-87	V6	2.8				2659	-	-	-	-	-	-	-	-	
91-86	L4	2.3				2558	-	-	-	-	-	-	-	-	
940															
91	L4	2.3				2558	-	-	-	-	-	-	-	-	

TRANSMISSION/ENGINE OIL COOLERS

Transmission Oil Coolers

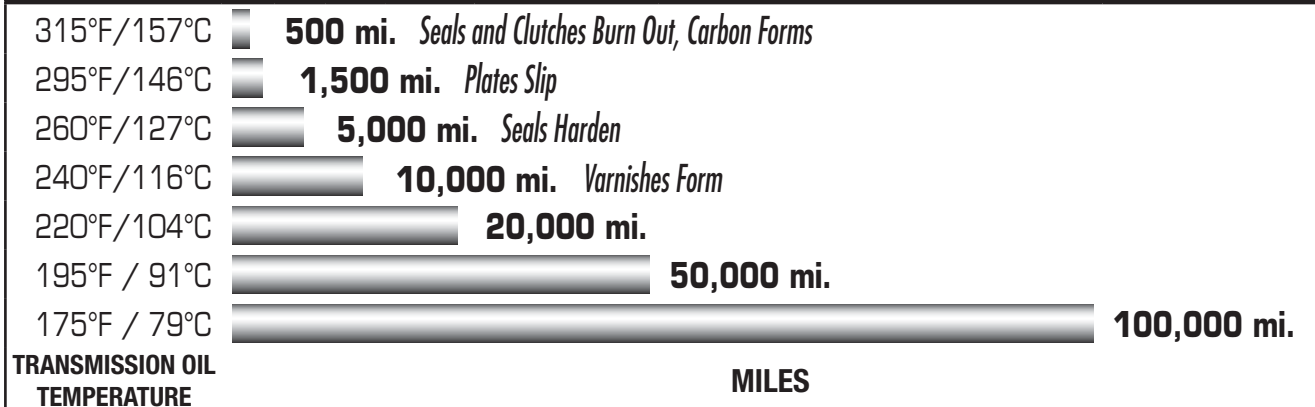
Over 14 million transmissions fail every year, 9 out of 10 from overheating.

Every 20° F drop in operating temperature can double oil and equipment life.

Use a transcooler if you:

- tow boats, trailers or fifth wheels
- drive in stop-and-go traffic
- climb steep grades
- drive in hot weather

Lowering Operating Temperatures Mean... Extended Transmission Life

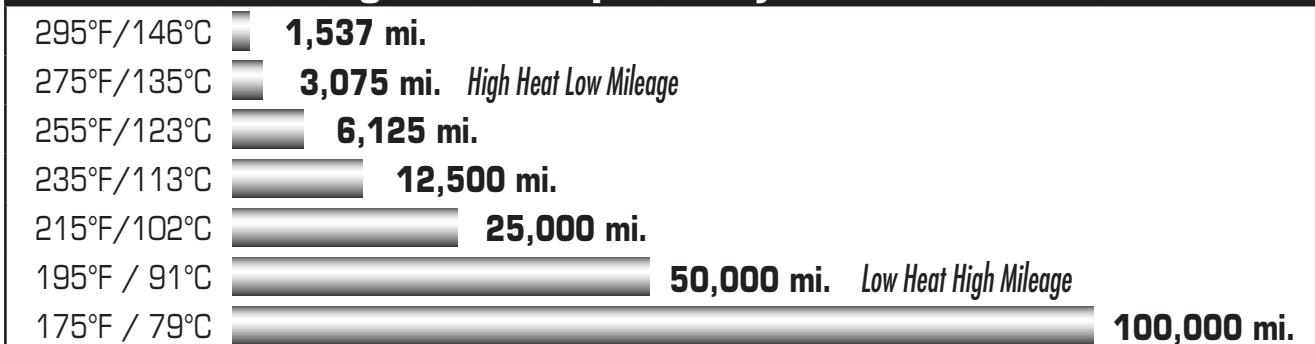


Engine Oil Coolers

Protect your investment with our Engine Oil Cooler.

- Extends oil and engine life
- Reduces wear on all lubricated engine parts
- Complete kits with cooler, adapter, hose and mounting hardware
- Thermostatic control prevents over cooling of oil

Engine Life Expectancy (with emissions controls)



TRANSMISSION OIL COOLERS

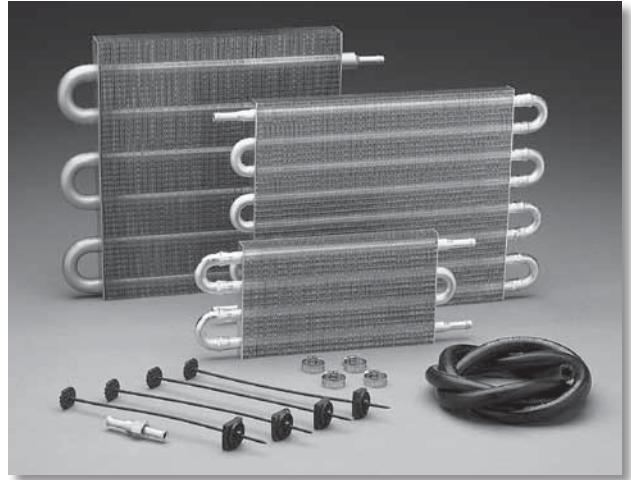
Technical Guide

Ultra-Cool® Transmission Oil Coolers

The industry's first transmission cooler, the Ultra-Cool® transmission oil cooler is available in six sizes to fit a wide range of applications from sub-compacts to motorhomes.

FEATURES

- ULTRASONICALLY SOLDERED FOR RELIABILITY
- 100% PRESSURE TESTED AT 150 PSI FOR QUALITY ASSURANCE
- HIGH EFFICIENCY TURBULATORS
- 3/8" PUSH-ON FITTINGS FOR QUICK AND EASY INSTALLATION



Ultra-Cool® Transmission Oil Coolers

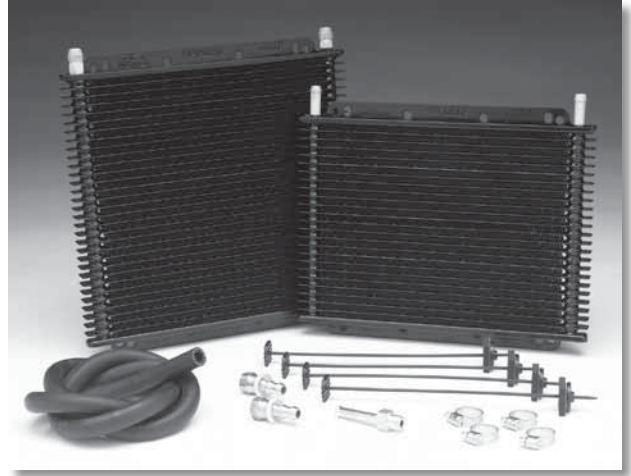
PART #	THICKNESS	HEIGHT	LENGTH	CORE	FITTING SIZE	APPLICATION
401	3/4"	5"	12-1/2"	8-3/4"	3/8" PUSH-ON	SUB-COMPACT TO COMPACT CARS
402	3/4"	5"	15-7/8"	12-1/8"	3/8" PUSH-ON	UP TO FULL SIZE VEHICLES, TOWING UP TO 2,500 LBS.
403	3/4"	7-1/2"	12-1/2"	8-3/4"	3/8" PUSH-ON	UP TO FULL-SIZE VEHICLES, TOWING UP TO 2,500 LBS.
404	3/4"	7-1/2"	15-7/8"	12-1/8"	3/8" PUSH-ON	UP TO CLASS "C" MOTORHOMES, TOWING UP TO 5,000 LBS.
405	3/4"	10"	15-7/8"	12-1/8"	3/8" PUSH-ON	UP TO CLASS "A" MOTORHOMES, TOWING UP TO 10,000 LBS.
1015	1-1/2"	12"	15-1/8"	11-1/8"	3/8" PUSH-ON	TOWING WITH CLASS "A" MOTORHOME OR TOWING MORE THAN 10,000 LBS.

Rapid-Cool® Transmission Oil Coolers

Rapid-Cool®'s unique plate and fin design offers excellent cooling efficiency in a compact, space-efficient design.

FEATURES

- 33% MORE EFFICIENT THAN A COMPARABLE TUBE AND FIN DESIGN
- PRE-DRILLED MOUNTING PLATES FOR EASY INSTALLATION
- FOUR SIZES AVAILABLE TO FIT A WIDER RANGE OF APPLICATIONS
- INTERNAL TURBULATION FOR EFFICIENT HEAT TRANSFER
- AVAILABLE WITH EITHER 3/8" PUSH-ON OR -6 THREAD-ON FITTINGS TO FIT A WIDE RANGE OF APPLICATIONS



Rapid-Cool® Transmission Oil Coolers

PART #	THICKNESS	HEIGHT	LENGTH	CORE	FITTING TYPE	APPLICATION
676	3/4"	6"	11"	3-15/16"	3/8" PUSH-ON	COMPACT AND SUB-COMPACT CARS
677	3/4"	7-1/2"	11"	5-1/2"	3/8" PUSH-ON	UP TO FULL SIZE VEHICLES, TOWING UP TO 2,500 LBS.
678	3/4"	9-1/2"	11"	7-3/8"	3/8" PUSH-ON	UP TO CLASS "C" MOTORHOMES, TOWING UP TO 5,000 LBS.
679	3/4"	11-5/8"	11"	9-1/2"	3/8" PUSH-ON	UP TO CLASS "A" MOTORHOMES, TOWING UP TO 10,000 LBS.
687	3/4"	7-1/2"	11"	5-1/2"	9/16"-18, 37° JIC MALE FLARE (-6)	UP TO FULL SIZE VEHICLES, TOWING UP TO 2,500 LBS.
689	3/4"	11-5/8"	11"	9-1/2"	9/16"-18, 37° JIC MALE FLARE (-6)	UP TO CLASS "A" MOTORHOMES, TOWING UP TO 10,000 LBS.

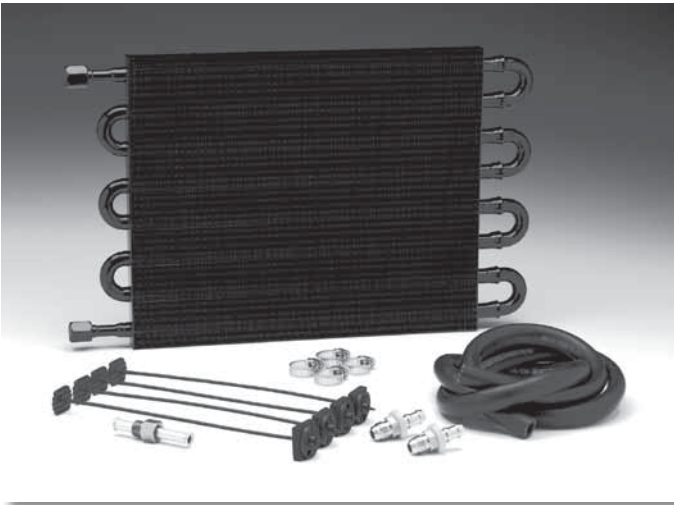
IMPORTANT NOTES

- DO NOT use transmission oil coolers for engine oil applications. Engine damage may result due to flow restrictions.
- For extreme cold weather conditions (20°-30° below 0), recommended installation includes a #163 thermostatic bypass kit.

TRANSMISSION OIL COOLERS

Technical Guide

COOLERS



High Performance Transmission Oil Coolers

Available in three sizes for medium to heavy duty applications, our high performance cooler is designed to provide outstanding cooling, as well as to complement other high performance accessories.

FEATURES

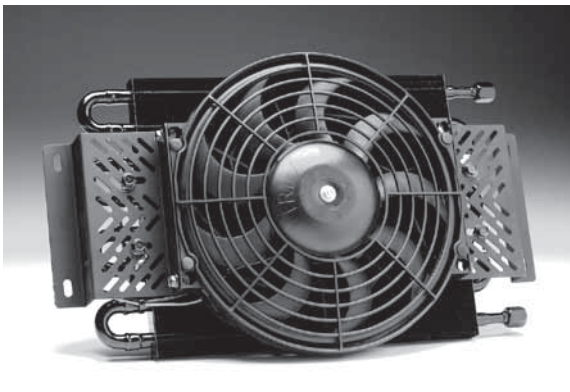
- SAE 45° FITTINGS FOR MAXIMUM RELIABILITY
- ALL ALUMINUM LIGHTWEIGHT CONSTRUCTION
- ELECTROSTATICALLY POWDER COATED TO PREVENT CORROSION

High Performance Transmission Oil Coolers

PART #	THICKNESS	HEIGHT	LENGTH	CORE	FITTING SIZE	APPLICATION
512	3/4"	7-1/2"	12-1/2"	8-3/4"	9/16"-18 S.A.E. FLARE	UP TO FULL SIZE VEHICLES, TOWING UP TO 2,500 LBS.
514	3/4"	7-1/2"	15-7/8"	12-1/8"	9/16"-18 S.A.E. FLARE	UP TO CLASS "C" MOTORHOMES, TOWING UP TO 5,000 LBS.
516	3/4"	10"	15-7/8"	12-1/8"	9/16"-18 S.A.E. FLARE	UP TO CLASS "A" MOTORHOMES, TOWING UP TO 10,000 LBS.

IMPORTANT NOTES

- 1 DO NOT use transmission oil coolers for engine oil applications. Engine damage may result due to flow restrictions.
- 2 For extreme cold weather conditions (20°-30° below 0), recommended installation includes a #163 thermostatic bypass kit.



Remote Transmission Oil Cooling Systems

Our remote mount cooling systems use the most advanced stator fans to evenly distribute airflow over the cooler surface for maximized cooling. Both units can be remotely mounted away from the radiator. Compatibility with model 3651 adjustable fan control, or can be operated with a manual switch (not included).

FEATURES

- Powder-coated aluminum brackets
- Remote mounting
- Fan and cooler preassembled
- Stator fan blade technology

525 — High Performance



526 — Rapid-Cool®

For proper installation, use Part Number 105 (11/32" x 4-1/2") or 106 (3/8" x 4-1/2") Transmission Hose.

Remote Transmission Oil Cooling Systems

PART #	THICKNESS	HEIGHT	LENGTH	FITTING SIZE	APPLICATION
525	3.5"	11"	18.5"	9/16"-18 S.A.E. FLARE	THREADED COOLER FITTINGS FOR MAXIMUM DEPENDABILITY.
526	3.5"	11"	13.8"	3/8" PUSH-ON	ULTRA COMPACT DESIGN PROVIDES SAME COOLING AS THE HIGH PERFORMANCE MODEL.

Power Steering Oil Cooler

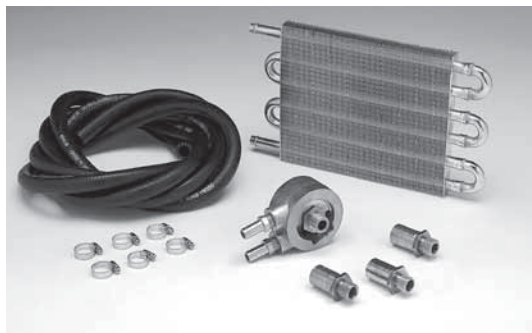
Our power steering oil coolers remove destructive heat generated within a power steering system, especially in vehicles with large tires such as motorhomes and off-road vehicles. Installation of a power steering oil cooler will prolong the life of the system's pump, hoses, and seals.



PART #	THICK	HEIGHT	LENGTH	CORE	FITTING TYPE	APPLICATION
1009	3/4"	2-1/2"	9"	5-3/4"	3/8" PUSH-ON	LIGHT-DUTY
1010	3/4"	2-1/2"	12"	8-3/4"	3/8" PUSH-ON	MEDIUM-DUTY
1011	3/4"	5"	9-1/4"	5-3/4"	3/8" PUSH-ON	HEAVY-DUTY

Ultra Cool® Engine Oil Coolers – Light Duty

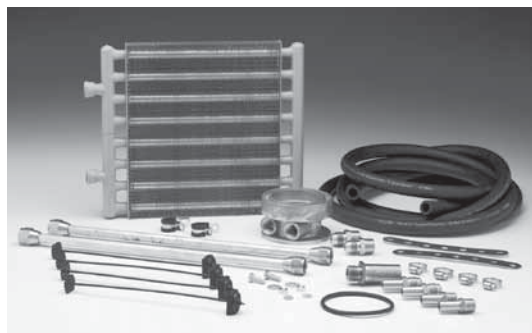
LIGHTWEIGHT ALL ALUMINUM CONSTRUCTION
 ULTRASONICALLY SOLDERED FOR MAXIMUM RELIABILITY
 HIGH-EFFICIENCY TURBULATORS
 PART #462 SPECIALLY DESIGNED FOR CHEVROLET V8 ENGINES



PART #	THICK	HEIGHT	LENGTH	CORE	FITTING SIZE	APPLICATION
459	3/4"	7-1/2"	12-1/2"	8-3/4"	1/2" PUSH-ON	ALL EXCEPT CHEVY V8
462	3/4"	7-1/2"	12-1/2"	8-3/4"	1/2" PUSH-ON	CHEVY V8 ONLY

Ultra Cool® Engine Oil Coolers – Medium Duty

TWO-PASS THIN-LINE HEADERED DESIGN FOR INCREASED COOLING
 100% HAND-BRAZED CONSTRUCTION
 TURBULATORS IN EVERY TUBE FOR EFFICIENT COOLING
 PART #461 SPECIALLY DESIGNED FOR CHEVROLET V8 ENGINES



PART #	THICK	HEIGHT	LENGTH	CORE	FITTING SIZE	APPLICATION
457	3/4"	10-1/2"	12-1/4"	8-5/8"	3/8" FPT	ALL EXCEPT CHEVY V8
461	3/4"	10-1/2"	12-1/4"	8-5/8"	3/8" FPT	CHEVY V8 ONLY

Swirl Cool® – Heavy Duty

COPPER HEADER AND TUBE CONSTRUCTION
 TURBULATORS IN EVERY TUBE FOR MAXIMUM COOLING AND EFFICIENCY
 VIBRATION ABSORBING RUBBER BLOCK MOUNTING
 1-1/2" THICK HEADERED DESIGN FOR INCREASED COOLING AND EFFICIENCY
 MINIMAL PRESSURE LOSS DUE TO HEADERED DESIGN
 PART #1046 DESIGNED FOR CHEVROLET V8 ENGINES



PART #	THICK	HEIGHT	LENGTH	CORE	FITTING SIZE	APPLICATION
1040	1-1/2"	6-1/2"	18"	14-1/4"	1/2" FPT	ALL EXCEPT CHEVY V8
1046	1-1/2"	6-1/2"	18"	14-1/4"	1/2" FPT	CHEVY V8 ONLY

Chevrolet specific kits come with metal line kit to route oil lines past exhaust manifold. Refer to oil cooler application pages for specific year and model recommendations.

COOLERS

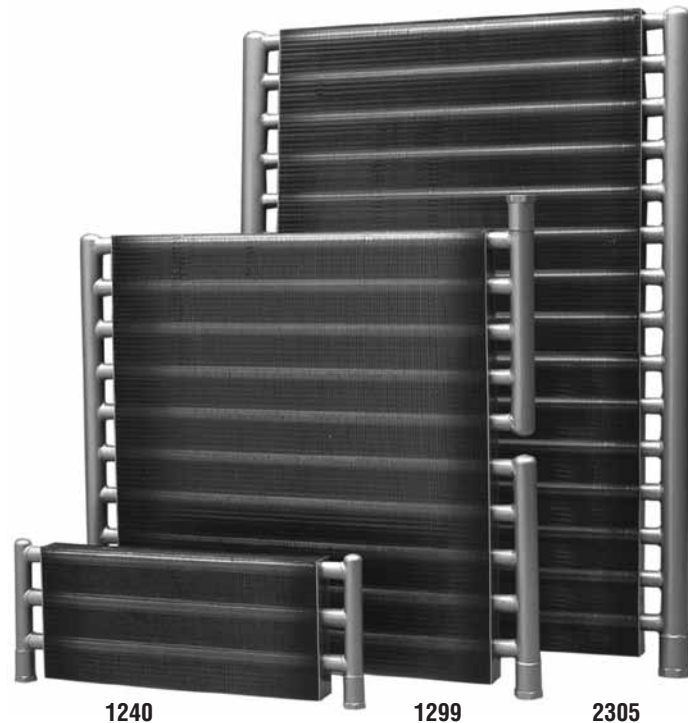
HEAVY DUTY OIL COOLERS

Technical Guide

COOLERS

Designed for rugged heavy duty use, our coolers can be used for many different cooling applications, including transmission, engine, gear box, hydraulic oils and diesel fuel.

Our heavy duty coolers feature brazed copper tubes with aluminum fin construction. Turbulators in every tube provide 3 1/2 times more cooling surface than bare tubing.



Heavy Duty Oil Cooler Specifications

PART #	MOUNTING KITS QTY.	P/N	OVERALL SIZE HEIGHT, LENGTH, THICKNESS	NUMBER OF ROWS	NUMBER OF PASSES	FITTING SIZE FPT	GPM FLOW RANGE	COOLING BTU / HR. @2500 AIRFLOW @ 100°F ITD OIL TO AIR	PACKED WEIGHT IN POUNDS
TWO-PASS COOLERS									
1233	1	210	10 x 12-1/4 x 3/4	1	2	3/8	2 – 10	7,300 – 12,000	4
1299	3	238	22-1/8 x 24 x 1-1/2	1	2	3/4	2.5 – 20	36,500 – 61,000	17
1271	2	238	26-3/4 x 30 x 1-1/2	1	2	1	3 – 12	49,300 – 89,600	26
ONE-PASS COOLERS									
1215	1	238	4-1/2 x 15 x 1-1/2	1	1	1/2	1 – 8	6,000 – 8,500	3
1234	2	238	6-1/2 x 15 x 1-1/2	1	1	1/2	1.5 – 12	9,000 – 12,800	4
1240	2	238	6-1/2 x 18 x 1-1/2	1	1	1/2	1.5 – 12	10,900 – 16,200	4
1236	2	238	8-1/2 x 18 x 1-1/2	1	1	1/2	2 – 16	14,500 – 21,500	6
1241	2	238	8-1/2 x 21 x 1-1/2	1	1	1/2	2 – 16	16,900 – 25,900	7
1268	2	238	12-3/4 x 18 x 1-1/2	1	1	3/4	3 – 24	21,200 – 31,200	8
1260	2	238	12-3/4 x 24 x 1-1/2	1	1	3/4	3 – 24	28,100 – 44,300	11
1284	3	238	16-3/4 x 24 x 1-1/2	1	1	3/4	4 – 32	37,500 – 59,000	14
1290	3	238	18-3/4 x 24 x 1-1/2	1	1	3/4	4.5 – 36	42,200 – 66,400	15
1292	3	238	25 x 24x 1-1/2	1	1	1	6 – 48	55,200 – 86,400	20
2305	4	238	31 x 24 x 1-1/2	1	1	1	7.5 – 60	70,000 – 108,000	26
2306	4	238	31 x 30 x 1-1/2	1	1	1	7.5 – 60	83,600 – 139,800	32
1297	4	238	37-1/4 x 30 x 1-1/2	1	1	1-1/4	9 – 72	99,000 – 164,600	38
1298	4	238	37-1/4 x 40 x 1-1/2	1	1	1-1/4	9 – 72	122,600 – 226,100	51
2312	4	238	41-3/4 x 43 x 1-1/2	1	1	2	10 – 80	149,600 – 264,500	94
TWO-ROW COOLERS									
2271	4	238	20-1/4 x 24 x 3	2	1	1	9 – 36	89,900 – 114,300	38
2292	1	107	26-7/8 x 24 x 3	2	1	1	12 – 96	83,500 – 152,400	51
2297	1	183	45 x 42 x 3	2	1	2-1/2	18 – 144	235,900 – 415,700	134

HEAVY DUTY OIL COOLERS

Technical Guide

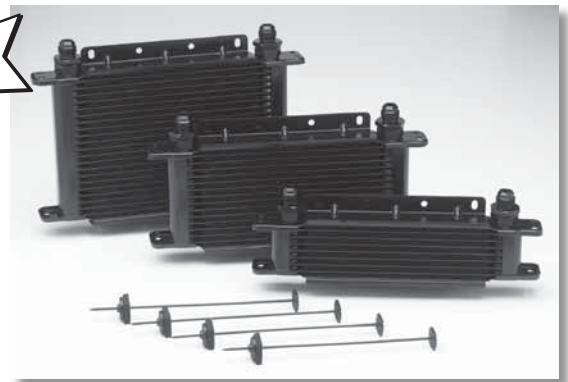
Allison Transmission Application Guide

TRANSMISSION MODEL	GPM FLOW	HORSEPOWER	HIGHWAY (1)		OFF-HIGHWAY	
			ADD-ON COOLER PART #	REPLACEMENT COOLER PART #	ADD-ON COOLER PART #	REPLACEMENT COOLER PART #
AT 540, 542, 545	4.5	125	1268	1299	1299	1271
		150	1260	1299	1299	1271
		175–235	1299	1299	1299	1271
MT 40, 41, 42 SERIES	8.0	150	1260	1290	1290	1292
		200	1290	1290	1292	2305
		250	1290	1292	2305	2306
MT 643, 645, 653	8.0	175–200	1299	1299	1299	1271
		250	1299	1271	1271	2306
MT 644, 646, 647, 648, 654	12.0	200	1290	1290	1290	2305
MT 645CR, 655, 656CR		250	1292	1292	1292	2305
		300	1290	2305	2305	1297
HT 740, 747, 748, 750	15.0	250	1290	1292	1292	2306
HT 7500DR, 754, 755CR		300	1290	2305	2305	1297
HT 755DR, CBLT 754		350	1292	2306	2306	1298
		400	1292	1297	1297	1298
		425	2305	1298	1298	2312
V 730, 731	20.0	200	1290	1292	–	–

(1) Highway vehicles refers to vehicles usually operated above 30mph. Use off-highway applications for refuse trucks.

Rapid-Cool® Heavy-Duty

Hayden's 37mm heavy duty plate & fin coolers are ideal for Transmission and Engine oil cooling applications requiring higher flow range and increased heat transfer capacity in a compact space.



FEATURES

PRE-DRILLED MOUNTING BRACKETS FOR EASY INSTALLATION

3 SIZES AVAILABLE TO HANDLE A WIDE RANGE OF APPLICATIONS

INTERNAL TURBULATION FOR EFFICIENT HEAT TRANSFER

37° JIC MALE FLARE (-12) FITTINGS FOR MAXIMUM FLOW CAPACITY

Rapid-Cool® Heavy-Duty Specification Chart

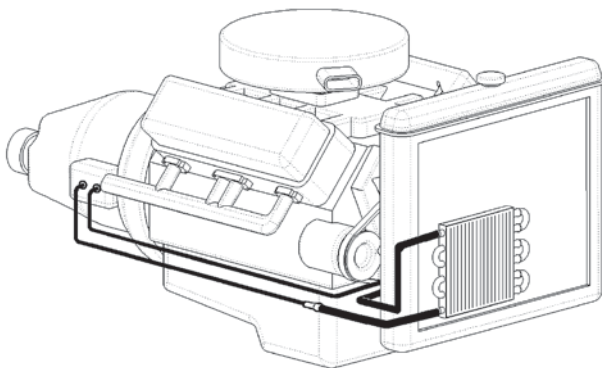
PART #	THICKNESS	HEIGHT	LENGTH	CORE	FITTING TYPE	RECOMMENDED FLOW RANGE	COOLING BTU / HR (1)
776	1.7"	4.3"	12.9"	11.2"	FEMALE 7/8-14 O-RING X 37° JIC MALE FLARE (-12 AN)	1-5 GPM	5,200 – 10,400
777	1.7"	6.6"	12.9"	11.2"	FEMALE 7/8-14 O-RING X 37° JIC MALE FLARE (-12 AN)	1-5 GPM	7,900 – 18,500
778	1.7"	9"	12.9"	11.2"	FEMALE 7/8-14 O-RING X 37° JIC MALE FLARE (-12 AN)	1-5 GPM	9,600 – 20,800

(1) @ 100° F oil to air differential temperature.

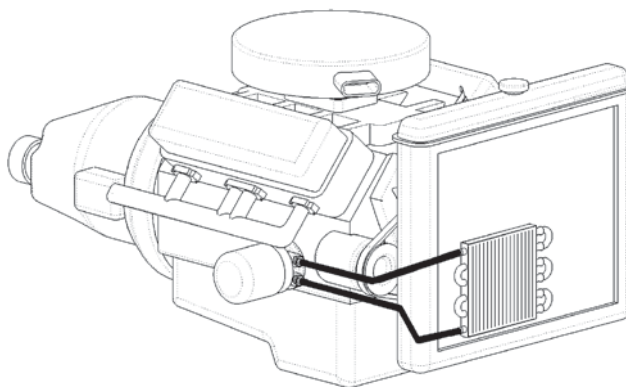
ENGINE OIL COOLERS

Technical Guide

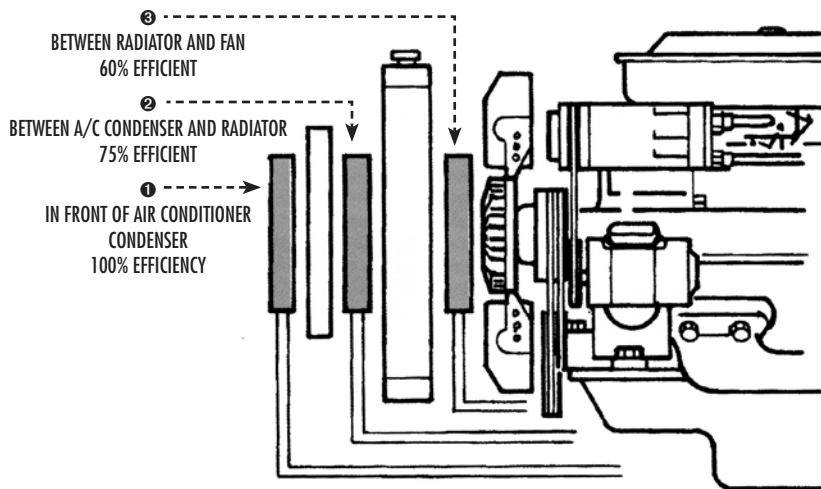
Typical in series transmission oil cooler installation



Full flow engine oil cooler system with sandwich adapter



SHOWN ARE THE THREE SUGGESTED LOCATIONS FOR THE COOLER IN RELATION TO THE AIR CONDITIONER CONDENSER



Mounting Location

For maximum efficiency, the cooler should be mounted where it will receive the coolest air and maximum air flow. This is usually directly in front of the radiator or the air conditioning condenser. Use alternative positions 2 or 3 if sufficient room up front is unavailable. Be sure to compensate for the loss of cooling efficiency by using a cooler one or two sizes larger.

COOLER ACCESSORIES

Technical Guide

- 270** OIL TEMPERATURE GAUGE SENDER FITTING
Bulkhead type fitting that installs in the transmission pan. Can be used to install a 1/8" MPT temperature sender, or used as a drain plug.
- 275** OIL TEMPERATURE GAUGE
Monitors transmission or engine oil temperature. Features 160°F – 320°F range. Complete with mounting bezel, sender, sender fitting and wiring.



270



275

Hose And Line Kits

- 105** TRANSMISSION OIL COOLER HOSE
1 1/32" x 4-1/2'
- 106** TRANSMISSION OIL COOLER HOSE
3/8" x 4-1/2'
- 112** ENGINE OIL COOLER HOSE
1/2" x 12'
- 125** TRANSMISSION OIL COOLER HOSE
1 1/32" x 25'
- 126** TRANSMISSION OIL COOLER HOSE
3/8" x 25'
- 251** TRANSMISSION OIL COOLER REINSTALLATION KIT
Contains PART #'s 105, 210, 250 and four hose clamps.
- 293** METAL LINE KIT
For engine oil coolers. Routes oil lines past exhaust manifolds.



105, 106



251



293

Cooler Mounting Kits

- 153** METAL MOUNTING BRACKET KIT
For 1-1/2" thick coolers.
PART #'s 1015, 1040, 1046, 1240
- 253** METAL MOUNTING BRACKET KIT
For 3/4" thick coolers.
PART #'s 401-405, 457-462, 676-679
- 209, 210** MOUNTING KIT, FOR TRANS-COOLERS AND ELECTRIC FANS
Contains nylon rods, foam pads, and removable locking buttons. 209 is in retail clamshell packaging. 210 is in a plastic bag.



153, 253



209, 210



250



252

Trans-Cooler Installation Fittings

- 250** QUIK-CONNECT® COUPLER
Fits most 5/16" trans-lines with 1/2"-20 thread
- 252** FORD, 1/4", 3/8" NPT FITTINGS
- 390** GM-FORD-JEEP, 5/8"-18 INVERTED FLARE
- 391** JEEP, 5/8"-18 S.A.E. 45° FITTINGS
- 392** DODGE-JEEP, 3/8" X 3/8" HOSE SPLICERS
- 393** GM, 1/2"-20 INVERTED FLARE, FULL THREAD
- 394** FORD, 1/2"-20 INVERTED FLARE, PARTIAL THREAD
- 395** FORD, 5/8"-18 INVERTED FLARE, PARTIAL THREAD
- 396** DODGE, JEEP, 9/16"-18 37° JIC FLARE
- 397** GM, FITS SNAP-IN TRANS-LINE TYPE FITTINGS
- 398** DODGE, JEEP, 9/16"-24 45° JIC FLARE



390, 393, 394, 395



391, 396, 398



392



397

COOLERS

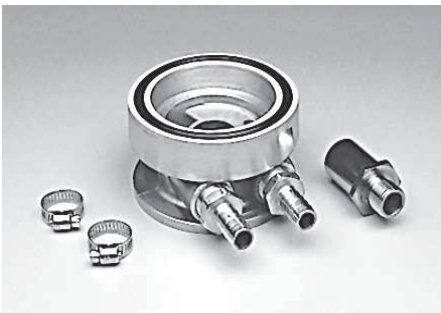
COOLER ACCESSORIES

Technical Guide

COOLERS



205



211



214



291



2106

Thermostatic Sandwich Adapters

Designed to fit between the filter and the block, these thermostatic adapters begin directing oil to the cooler when the oil temperature reaches 160°F and direct all oil to the cooler when the temperature reaches 180°F.

205 – Fits Ford, Chrysler and imports. 3/8" FPT ports with 3/4"-16 thread mounting nut.

211 – Fits Chevrolet and GM with large (3-1/2") O-ring diameter. 1/2" FPT ports with 13/16"-16 thread mounting nut.

225 – Fits AMC, Jeep, some GM with small (2-3/4") O-ring. 3/8" FPT ports with 13/16"-16 thread mounting nut.

242 – Fits 1976 and later GM. 3/8" FPT ports with 18mm x 1.5 thread mounting nut.

243 – Fits AMC and imports 3/8" FPT ports with 20mm x 1.5 thread mounting nut. Some O.E. filters may not seal, use FRAM #PH3950 or equivalent.

The out port is on the left with O-ring side up, facing ports. CAUTION: To avoid oil pressure loss and possible engine damage, do not use sandwich adapters to install transmission coolers as engine oil coolers.

Remote Filter Mount Kits (Non-Thermostatic)

For use when relocation of the oil filter is necessary, these mounting kits include all hardware necessary except hoses.

214 – Fits Chevrolet and GM with large (3-1/2") O.D. O-ring.

291 – Universal remote filter mount, fits small (2-3/4") O.D. O-ring only. Includes 3/4"-16", 13/16"-16, 18mm x 1.5, 20mm x 1.5 adapters.

2106 – Compatible with engine oil or transmission fluid. 3/8" FPT ports facing forward. No block adapter included.

- 1 REMOTE FILTER MOUNTS HAVE 3/8" FPT PORTS.
- 2 BLOCK OFF ADAPTERS HAVE 1/2" FPT PORTS.
- 3 ALL FILTER MOUNTS USE FORD TYPE FILTERS, SUCH AS FRAM PH8A OR EQUIVALENT.
- 4 USE #112 HOSE FOR ENGINE APPLICATIONS, #105 FOR TRANSMISSION APPLICATIONS.

Oil Thermostat

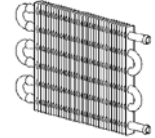
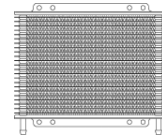
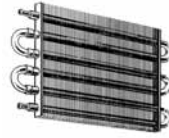


163

163 – Oil thermostat for use with engine oil or transmission fluid begins closing at 160°F, fully closed at 180°F, 3/8" FPT fittings.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



TRANS-COOLER®
 ULTRA-COOL® HIGH PERFORMANCE RAPID-COOL®

ENGINE OIL COOLERS

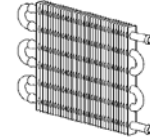
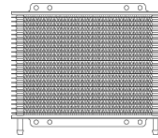
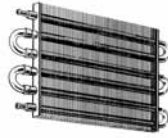
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	REMOTE ENGINE FILTER COOLER		
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	KIT	NOTE	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY
ACURA CARS AND TRUCKS																		
10-96	V6	215	3.5	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
07-91	V6	196	3.2	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
05	V6	196	3.2	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
05	V6	184	3.0	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
99-97	V6	184	3.0	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
90-87	V6	166	2.7	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
98-95	L5	154	2.5	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
87-86	V6	154	2.5	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
10-98	L4	141	2.3	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
10-05	L4	141	2.4	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
09-02	L4	123	2.0	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
01-90	L4	111	1.8	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
93-92	L4	104	1.7	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
01-97	L4	98	1.6	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
89-86	L4	98	1.6	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R	—	—	—	— (1)
AMC CARS (also see Jeep and Eagle)																		
74-71	V8	401	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
78-70	V8	360	5.9	All cars	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
79-70	V8	304	5.0	All cars	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
88-71	L6	258	4.2	All cars	401	402	403	—	512	514	676	677	678	N/R	459	457	1040	291 (1)
79-65	L6	232	3.8	All cars	401	402	403	—	512	514	676	677	678	N/R	459	457	1040	291 (1)
70-65	L6	199	3.3	All cars	401	402	403	—	512	514	676	677	678	N/R	459	457	1040	291 (1)
84-80	L4	151	2.5	All cars	401	402	403	—	512	514	676	677	678	N/R	459	457	—	291 (1)
79-77	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R	459	457	—	291 (1)
BUICK																		
76-70	V8	455	7.4	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
69-63	V8	430	7.0	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
79-77	V8	403	6.6	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
67-60	V8	401	6.6	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
75-69	V8	400	6.6	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
96-94	V8	350	5.7 (P)	All cars and trucks	403	404	405	512	514	516	677	678	679	397 OR 390 (21)	459	457	1040	291 (1)
93-92	V8	350	5.7 (7)	All cars and trucks	403	404	405	512	514	516	677	678	679	397 OR 390 (21)	462	461	1046	214 (1)
85-80	V8	350	5.7 (N)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	—	—	—	— (1)
81	V8	350	5.7 (B)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
80-77	V8	350	5.7 (R)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
80-78	V8	350	5.7 (X)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
79-77	V8	350	5.7 (L)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	462	461	1046	214 (1)
77-72	V8	350	5.7 (H)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
77-72	V8	350	5.7 (J)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
72	V8	350	5.7 (K)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
09-04	L6	256	5.3	All cars and trucks	403	404	404	512	514	516	677	678	679	397	—	—	—	— (1)
90-80	V8	307	5.0 (Y)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	459	457	1040	291 (1)
91	V8	305	5.0 (E)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	462	461	1046	214 (1)
87-78	V8	305	5.0 (H)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	462	461	1046	214 (1)
79	V8	305	5.0 (G)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	462	461	1046	214 (1)
78-77	V8	305	5.0 (U)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R	462	461	1046	214 (1)

(1) Remote filter mount kit is optional unless otherwise noted.

(21) Use kit #397 for snap-in trans-line type fittings. Use kit #390 5/8"-18 thread inverted flare.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



ULTRA-COOL® TRANS-COOLER®
HIGH PERFORMANCE RAPID-COOL®

ENGINE OIL COOLERS

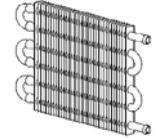
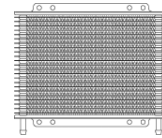
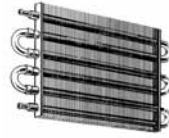
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER® HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
BUICK (Cont'd)																					
80-77	V8	301	4.9 (Y)	All cars and trucks	402	404	404	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
80-79	V8	301	4.9 (W)	All cars and trucks	402	404	404	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
67-64	V8	300	4.9	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-06	V8	281	4.6	All cars and trucks	403	404	405	512	514	516	677	678	679	397		-	-	-	-	(1)	
82-81	V8	267	4.4 (J)	All cars and trucks	402	404	404	-	512	514	676	677	678	N/R		462	461	1046	214	(1)	
81-75	V6	260	4.3 (F)	All cars and trucks	402	404	404	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
85-82	V6	260	4.3 (T)	All cars and trucks	402	404	404	-	512	514	676	677	678	N/R		-	-	-	-	(1)	
07-04	L6	256	4.2	All cars and trucks	403	404	405	512	514	516	677	678	679	397		-	-	-	-	(1)	
84-80	V6	252	4.1 (4)	All cars and trucks	402	404	404	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
75-68	L6	250	4.1 (D)	All cars and trucks	402	404	404	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
10-06	V6	237	3.9	All cars and trucks	401	402	403	-	512	514	676	677	678	397		459	457	1040	291	(1)	
09-01	V6	231	3.8	All cars and trucks	401	402	403	-	512	514	676	677	678	397		459	457	1040	291	(1)	
05-00	V6	231	3.8	All cars and trucks	401	402	403	-	512	514	676	677	678	397		459	457	1040	291	(1)	
99-90	V6	231	3.8	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR (21) 390		459	457	1040	291	(1)	
89-75	V6	231	3.8	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
07-05	V6	231	3.8	All cars and trucks	401	402	403	-	512	514	676	677	678	397		-	-	-	-	(1)	
10-04	V6	217	3.6	All cars and trucks	401	402	403	-	512	514	676	677	678	397		-	-	-	-	(1)	
07-05	V6	213	3.5	All cars and trucks	401	402	403	-	512	514	676	677	678	397		-	-	-	-	(1)	
05-04	V6	207	3.4	All cars and trucks	401	402	403	-	512	514	676	677	678	397		-	-	-	-	(1)	
93-89	V6	204	3.3 (N)	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR (21) 390		459	457	1040	291	(1)	
79-78	V6	196	3.2	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
05-00	V6	189	3.1	All cars and trucks	401	402	403	-	512	514	676	677	678	397		459	457	1040	291	(1)	
99-89	V6	189	3.1	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR (21) 390		459	457	1040	291	(1)	
88-82	V6	181	3.0	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
89-80	V6	173	2.8	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
92-88	L4	151	2.5	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR (21) 390		459	457	1040	291	(1)	
91-85	L4	151	2.5 (U)	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-		
92-82	L4	151	2.5 (R)	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-		
83-80	L4	151	2.5 (5)	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-		
98-96	L4	146	2.4	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR (21) 390		459	457	1040	291	(1)	
95-88	L4	138	2.3	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR (21) 390		459	457	1040	291	(1)	
96-93	L4	134	2.2	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR (21) 390		459	457	1040	291	(1)	
89-82	L4	122	2.0	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
86-82	L4	112	1.8	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
CADILLAC																					
76-70	V8	500	8.2	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
74-68	V8	472	7.7	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
67-64	V8	429	7.0	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
79-77	V8	425	7.0 (S)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
79-77	V8	425	7.0 (T)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-07	V8	364	6.2	All cars and trucks	403	404	405	512	514	516	677	678	679	397 OR (21) 390		-	-	-	-	(1)	

(1) Remote filter mount kit is optional unless otherwise noted.

(21) Use kit #397 for snap-in trans-line type fittings. Use kit #390 5/8"-18 thread inverted flare.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



TRANS-COOLER®
ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

ENGINE OIL COOLERS

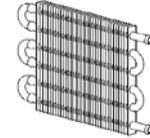
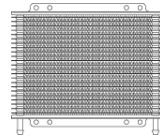
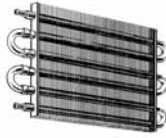
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY		
CADILLAC (Cont'd)																				
10-02	V8	364	6.0	All cars and trucks	403	404	405	512	514	516	677	678	679	397 OR 390	(21)	-	-	-	-	(1)
84-80	V8	364	6.0 (9)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-	(1)
82-80	V8	364	6.0 (6)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
00-99	V8	350	5.7 (R)	Escalade 2WD	403	404	405	512	514	516	677	678	679	397 OR 390	(21)	462	461	1046	214	(1)
00-99	V8	350	5.7 (R)	Escalade 4WD	403	404	405	512	514	516	677	678	679	397 OR 390	(21)	459	457	1040	291	(1)
96-94	V8	350	5.7 (P)	All cars and trucks	403	404	405	512	514	516	677	678	679	397 OR 390	(21)	459	457	1040	291	(1)
93-90	V8	350	5.7 (7)	All cars and trucks	403	404	405	512	514	516	677	678	679	397 OR 390	(21)	462	461	1046	214	(1)
85-75	V8	350	5.7 (N)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-	(1)
80	V8	350	5.7 (8)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
79-76	V8	350	5.7 (R)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
79	V8	350	5.7 (B)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
05-02	V8	323	5.3	All cars and trucks	403	404	405	512	514	516	677	678	679	397 OR 390	(21)	-	-	-	-	(1)
90-87	V8	307	5.0 (9)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
90-86	V8	307	5.0 (Y)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
92-91	V8	305	5.0 (E)	All cars and trucks	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)
95-91	V8	300	4.9 (B)	All cars and trucks	402	404	404	-	512	514	676	677	678	397 OR 390	(21)	-	-	-	-	(1)
01-93	V8	281	4.6 (Y)	All cars and trucks	402	404	404	-	512	514	676	677	678	397 OR 390	(21)	-	-	-	-	(1)
10-01	V8	281	4.6 (9)	All cars and trucks	402	404	404	-	512	514	676	677	678	397		-	-	-	-	(1)
00-93	V8	281	4.6 (9)	All cars and trucks	402	404	404	-	512	514	676	677	678	397 OR 390	(21)	-	-	-	-	(1)
92-88	V8	273	4.5 (3)	All cars and trucks	402	404	404	-	512	514	676	677	678	397 OR 390	(21)	-	-	-	-	(1)
85	V6	260	4.3 (T)	All cars and trucks	402	404	404	512	514	516	677	678	679	N/R		-	-	-	-	(1)
88-82	V8	250	4.1 (8)	All cars and trucks	402	404	404	-	512	514	676	677	678			-	-	-	-	(1)
82-80	V8	252	4.1 (4)	All cars and trucks	402	404	404	-	512	514	676	677	678			-	-	-	-	(1)
01-97	V6	181	3.0 (R)	All cars and trucks	401	402	403	-	512	514	676	677	678	397 OR 390	(21)	-	-	-	-	(1)
88-85	V6	173	2.8 (W)	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		-	459	457	291	(1)
86-83	L4	122	2.0 (P)	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		-	459	457	291	(1)
82	L4	112	1.8 (G)	All cars and trucks	401	402	403	-	512	514	676	677	678	N/R		-	459	457	291	(1)
CHEVROLET CARS																				
76-69	V8	454	7.4	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)
69-66	V8	427	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-	
65-61	V8	409	6.7	All cars	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-	
72-70	V8	402	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)
76-70	V8	400	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)
70-68	V8	396	6.5	All cars	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-	
02-98	V8	350	5.7 (G)	All cars	403	404	405	512	514	516	677	678	679	390		462	461	1046	214	(1)
04-97	V8	350	5.7	All cars	403	404	405	512	514	516	677	678	679	390		-	-	-	-	(1)
96-94	V8	350	5.7 (P)	All cars	403	404	405	512	514	516	677	678	679	390		459	457	1040	291	(1)
96-92	V8	350	5.7 (P)	All cars	403	404	405	512	514	516	677	678	679	390		-	-	-	-	(1)

(1) Remote filter mount kit is optional unless otherwise noted.

(21) Use kit #397 for snap-in trans-line type fittings. Use kit #390 5/8"-18 thread inverted flare.

TRANSMISSION/ENGINE OIL COOLERS

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ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

ENGINE OIL COOLERS

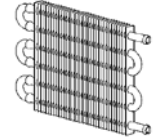
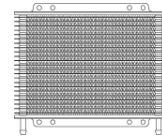
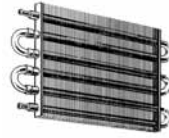
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
CHEVROLET CARS (Cont'd)																					
95-90	V8	350	5.7 (J)	All cars	403	404	405	512	514	516	677	678	679	390		-	-	-	-	(1)	
91-79	V8	350	5.7 (8)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
93-89	V8	350	5.7 (7)	All cars	403	404	405	512	514	516	677	678	679	390	(14)	462	461	1046	214	(1)	
92-87	V8	350	5.7 (8)	All cars	403	404	405	512	514	516	677	678	679	390	(14)	462	461	1046	214	(1)	
88-80	V8	350	5.7 (6)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
85-80	V8	350	5.7 (N)	All cars	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-		
82-74	V8	350	5.7 (K)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
79-78	V8	350	5.7 (4)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
78-72	V8	350	5.7 (H)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
77-76	V8	350	5.7 (X)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
76	V8	350	5.7 (V)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
75-74	V8	350	5.7 (T)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
75-72	V8	350	5.7 (J)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
74-72	V8	350	5.7 (K)	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
71-67	V8	350	5.7	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
61-60	V8	348	5.7	All cars	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-		
69-62	V8	327	5.4	All cars	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-		
90-86	V8	307	5.0 (Y)	All cars	403	404	405	512	514	516	677	678	679	390	(14)	459	457	1040	291	(1)	
73-68	V8	307	5.0	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
93-90	V8	305	5.0 (E)	All cars	403	404	405	512	514	516	677	678	679	390	(14)	462	461	1046	214	(1)	
89-76	V8	305	5.0	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
68-67	V8	302	5.0	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
67-60	V8	283	4.6	All cars	403	404	405	512	514	516	677	678	679	N/R		-	-	-	-		
82-79	V8	267	4.4	All cars	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
96-94	V8	265	4.3 (W)	All cars	402	404	404	512	514	516	677	678	679	390	(14)	459	457	1040	291	(1)	
93-85	V6	262	4.3 (Z)	All cars	402	404	404	512	514	516	677	678	679	390	(14)	459	457	1040	291	(1)	
76-75	V6	262	4.3 (G)	All cars	402	404	404	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
85-82	V6	260	4.3 (T)	All cars	402	404	404	512	514	516	677	678	679	N/R		-	-	-	-	(1)	
79-65	L6	250	4.1	All cars	401	402	404	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
62-61	L6	235	3.9	All cars	401	402	404	-	512	514	676	677	678	N/R		-	-	-	-		
05-00	V6	231	3.8	Lumina, Monte Carlo, Impala	401	402	403	-	512	514	676	677	678	397		459	457	1040	291	(1)	
99-00	V6	231	3.8	All Cars, except Lumina, Monte Carlo & Impala	401	402	403	-	512	514	676	677	678	390		459	457	1040	291	(1)	
89-78	V6	231	3.8	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
70-63	L6	230	3.8	All cars	401	402	403	-	512	514	676	677	678	390		459	457	1040	291	(1)	
09-00	V6	207	3.4	All cars	401	402	403	-	512	514	676	677	678	397		459	457	1040	291	(1)	
99-91	V6	207	3.4	All cars	401	402	403	-	512	514	676	677	678	390		459	457	1040	291	(1)	
79-78	V6	200	3.3	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
79-78	V6	196	3.2	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
66-62	L6	194	3.2	All cars	401	402	403	-	512	514	676	677	678	390		462	461	1046	214	(1)	
03-90	V6	189	3.1	All cars	401	402	403	-	512	514	676	677	678	390		459	457	1040	291	(1)	
89-80	V6	173	2.8	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
86-82	L4	151	2.5 (2)	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
83-80	L4	151	2.5 (5)	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
79-78	L4	151	2.5 (1)	All cars	401	402	403	-	512	514	676	677	678	N/R		462	461	1046	214	(1)	
79	L4	151	2.5 (9)	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
83-82	L4	151	2.5 (F)	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)	
92-82	L4	151	2.5 (R)	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-		

(1) Remote filter mount kit is optional unless otherwise noted.

(14) 1991 and later vehicles with 5/8" hex on trans line fittings requires kit #390.

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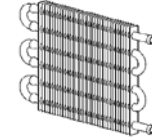
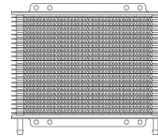
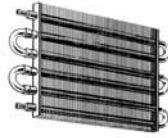
ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	REMOTE ENGINE COOLER			
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	FILTER KIT
CHEVROLET CARS (Cont'd)																			
80-78	L4	151	2.5 (V)	All cars	401	402	403	—	512	514	676	677	678	N/R		462	461	1046	214 (1)
70-62	L4	151	2.5 (V)	All cars	401	402	403	—	512	514	676	677	678	N/R		462	461	1046	214 (1)
02-96	L4	146	2.4	All cars	401	402	403	—	512	514	676	677	678	390		459	457	1040	291 (1)
94-90	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	390		459	457	1040	291 (1)
76-71	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	N/R		462	461	1046	214 (1)
04-90	L4	134	2.2	All cars	401	402	403	—	512	514	676	677	678	390		462	461	1046	214 (1)
89-83	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291 (1)
01-98	L4	112	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—
CHEVROLET/GMC TRUCKS																			
07-01	V8	496	8.1	All Trucks	404	405	1015	512	514	516	677	678	679	390		462	461	1046	214 (1)
00-96	V8	454	7.4	All Trucks	404	405	1015	512	514	516	677	678	679	390		462	461	1046	214 (1)
95-73	V8	454	7.4	All Trucks	404	405	1015	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
80-73	V8	454	7.4	All Trucks	404	405	1015	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
65-62	V8	409	6.7	All Trucks	404	405	1015	512	514	516	677	678	679	N/R		—	—	—	—
10-01	V8	400	6.6 (1)	All Trucks	—	—	—	—	—	—	—	—	—	—		—	—	—	—
80-70	V8	400	6.6	All Trucks	404	405	1015	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
69-68	V8	396	6.5	All Trucks	404	405	1015	512	514	516	677	678	679	N/R		—	—	—	—
02-96	V8	395	6.5	All Trucks	404	405	1015	512	514	516	677	678	679	390		—	—	—	—
95-92	V8	395	6.5	All Trucks	404	405	1015	512	514	516	677	678	679	N/R		—	—	—	—
10-09	V8	364	6.2	All Trucks	404	405	1015	512	514	516	677	678	679	397		—	—	—	—
93-82	V8	379	6.2	All Trucks	404	405	1015	512	514	516	677	678	679	N/R		—	—	—	—
10-04	V8	364	6.0	All Trucks	404	405	1015	512	514	516	677	678	679	397		—	—	—	—
03-99	V8	364	6.0	All Trucks	404	405	1015	512	514	516	677	678	679	390		—	—	—	—
02-96	V8	350	5.7	4 WD	403	404	405	512	514	516	677	678	679	390		459	457	1040	291 (1)
02-69	V8	350	5.7	2 WD	403	404	405	512	514	516	677	678	679	390		462	461	1046	214 (1)
95-88	V8	350	5.7	4 WD	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291 (1)
87-69	V8	350	5.7	4 WD	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
81-78	V8	350	5.7	Diesel	403	404	405	512	514	516	677	678	679	N/R		—	—	—	—
06-04	V8	325	5.3	SSR	403	404	405	512	514	516	677	678	679	397		—	—	—	—
08-02	V8	323	5.3	Trailblazer & Envoy	403	404	405	512	514	516	677	678	679	397		—	—	—	—
10-04	V8	323	5.3	Except Trailblazer & Envoy	403	404	405	512	514	516	677	678	679	397		—	—	—	—
03-99	V8	323	5.3	Except Trailblazer & Envoy	403	404	405	512	514	516	677	678	679	390		—	—	—	—
73-68	V8	307	5.0	All Trucks	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
98-96	V8	305	5.0	4 WD	403	404	405	512	514	516	677	678	679	390		459	457	1040	291 (1)
95-88	V8	305	5.0	4 WD	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291 (1)
98-96	V8	305	5.0	2 WD	403	404	405	512	514	516	677	678	679	390		462	461	1046	214 (1)
95-76	V8	305	5.0	2 WD	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
87-76	V8	305	5.0	All Trucks	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
10-04	V8	294	4.8	All Trucks	401	402	403	—	512	514	676	677	678	397		—	—	—	—
03-99	V8	294	4.8	All Trucks	401	402	403	—	512	514	676	677	678	390		—	—	—	—
88-63	L6	292	4.8	All Trucks	401	402	403	512	514	516	677	678	679	N/R		462	461	1046	214 (1)
10-96	V6	262	4.3	All Trucks Except S10 & S15	401	402	403	—	512	514	676	677	678	390		459	457	1040	291 (1)
95-85	V6	262	4.3	All Trucks Except S10 & S15	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291 (1)
05-03	V6	262	4.3	Blazer	403	404	405	512	514	516	677	678	679	397		—	—	—	—
04-03	V6	262	4.3	All S10 & S15	401	402	403	—	512	514	676	677	678	390		459	457	1040	291 (1)
95-88	V6	262	4.3	All S10 & S15	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291 (1)
09-02	L6	258	4.2	All Trucks	403	404	405	512	514	516	677	678	679	397		—	—	—	—
84-66	L6	250	4.1	All Trucks	401	402	403	512	514	516	677	678	679	N/R		462	461	1046	214 (1)

(1) Remote filter mount kit is optional unless otherwise noted.

TRANSMISSION/ENGINE OIL COOLERS

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TRANS-COOLER®
ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

ENGINE OIL COOLERS

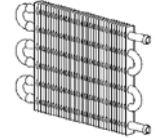
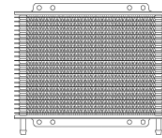
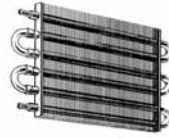
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
CHEVROLET/GMC TRUCKS (Cont'd)																					
69-63	L6	230	3.8	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
10-07	L5	227	3.7	All Trucks	401	402	403	512	514	516	677	678	679	397		—	—	—	—		
06-04	L5	211	3.5	All Trucks	403	402	403	512	514	516	677	678	679	397		—	—	—	—		
07-05	V6	207	3.4	All Trucks	403	402	403	512	514	516	677	678	679	397		—	—	—	—		
10-07	L4	178	2.9	All Trucks	401	402	403	512	514	516	677	678	679	397		—	—	—	—		
06-04	L4	169	2.8	All Trucks	401	402	403	512	514	516	677	678	679	397		—	—	—	—		
93-82	V6	171	2.8	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)	
04-01	V6	150	2.5	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)	
93-85	L4	150	2.5	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)	
03-98	L4	135	2.2	All Trucks	401	402	403	—	512	514	676	677	678	390		459	457	—	291	(1)	
97-94	L4	135	2.2	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
82-81	L4	135	2.2	All Trucks	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—		
03	L4	122	2.0	All Trucks	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—		
84-83	L4	122	2.0	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
85-82	L4	118	1.9	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
82-72	L4	110	1.8	All Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
CHEVROLET & GMC VANS (including P30 Chassis Vans)																					
02-01	V8	496	8.1	All Vans	404	405	1015	512	514	516	677	678	679	390		—	—	—	—		
00-96	V8	454	7.4	All Vans	404	405	1015	512	514	516	677	678	679	390		462	461	1046	214	(1)	
95-70	V8	454	7.4	All Vans	404	405	1015	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
99-96	V8	454	7.4	All P-30 Vans	404	405	1015	512	514	516	—	678	679	390		—	—	—	—		
95-80	V8	454	7.4	All Vans	404	405	1015	512	514	516	—	678	679	N/R		—	—	—	—		
80-70	V8	454	7.4	All Vans	404	405	1015	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
10-06	V8	400	6.6	All Vans	—	—	—	—	—	—	—	—	—	—		—	—	—	—		
80-72	V8	400	6.6	All Vans	404	405	1015	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
02-96	V8	395	6.5	All Vans	404	405	1015	512	514	516	677	678	679	390		—	—	—	—		
95-94	V8	395	6.5	All Vans	404	405	1015	512	514	516	677	678	679	N/R		—	—	—	—		
93-82	V8	379	6.2	All Vans	404	405	1015	512	514	516	677	678	679	N/R		—	—	—	—		
10-03	V8	368	6.0	All Vans	403	404	405	512	514	516	677	678	679	390		—	—	—	—		
02-96	V8	350	5.7	All Vans	403	404	405	512	514	516	677	678	679	390		462	461	1046	214	(1)	
95-70	V8	350	5.7	All Vans	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
80-70	V8	350	5.7	All Vans	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
67	V8	327	5.4	All Vans	403	404	405	512	514	516	677	678	679	N/R		—	—	—	—		
10-03	V8	323	5.3	All Vans	403	404	405	512	514	516	677	678	679	390		—	—	—	—		
73-68	V8	307	5.0	All Vans	403	404	405	512	514	516	677	678	679	N/R		—	—	—	—		
02-96	V8	305	5.0	All Vans	403	404	405	512	514	516	677	678	679	390		462	461	1046	214	(1)	
95-77	V8	305	5.0	All Vans	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
10-03	V8	295	4.8	All Vans	403	404	405	512	514	516	677	678	679	390		—	—	—	—		
89-66	L6	292	4.8	All Vans	403	404	405	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
05-96	V6	262	4.3	Safari & Astro vans	401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)	
95-85	V6	262	4.3	Safari & Astro vans	401	402	403	—	512	514	676	677	678	393		459	457	1040	291	(1)	
10-96	V6	262	4.3	Express & Savana	401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)	
95-85	V6	262	4.3	G10 & G30	401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)	
84-66	L6	250	4.1	All Vans	401	402	403	512	514	516	677	678	679	N/R		462	461	1046	214	(1)	
07-06	V6	237	3.9	All Vans	401	402	403	—	512	514	676	677	678	397		—	—	—	—		
69-63	L6	230	3.8	All Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
06-05	V6	213	3.5	All Vans	401	402	403	—	512	514	676	677	678	397		—	—	—	—		
05-97	V6	207	3.4	All Vans	401	402	403	—	512	514	676	677	678	397		—	—	—	—		
90-85	L4	151	2.5	All Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	

(1) Remote filter mount kit is optional unless otherwise noted.

(2) Check for 2" oil filter clearance, some vehicles require remote kit #291.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



ULTRA-COOL® TRANS-COOLER®
HIGH PERFORMANCE RAPID-COOL®

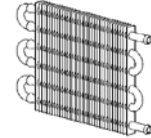
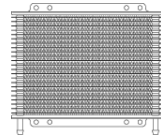
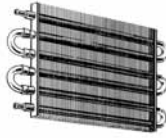
ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER® HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY
CHRYSLER CARS, MINI VANS AND SUVS																				
78-66	V8	440	7.2	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
63	V8	426	7.0	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
65-60	V8	413	6.8	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
78-72	V8	400	6.6	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
71-60	V8	383	6.3	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
64-61	V8	361	5.9	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
80-71	V8	360	5.9	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
89-75	V8	318	5.2	ALL cars and mini vans	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-07	V8	241	4.0	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-91	V6	230	3.8	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
83-78	L6	225	3.7	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-03	V6	215	3.5	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-90	V6	201	3.3	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
01-98	V6	197	3.2	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
03-98	V6	181	3.0	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
03-98	V6	167	2.7	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
89-82	L4	156	2.6	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
00-86	L4	153	2.5	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
03-95	L4	148	2.4	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
93-82	L4	135	2.2	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
00-95	L4	122	2.0	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
DODGE CARS AND MINI VANS																				
78-66	V8	440	7.2	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
71-63	V8	426	7.0	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
78-72	V8	400	6.6	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
71-60	V8	383	6.3	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
64-61	V8	361	5.9	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
80-68	V8	360	5.9	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
73-68	V8	340	5.6	ALL cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
89-60	V8	318	5.2	ALL cars and mini vans	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
69-64	V8	273	4.5	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-08	V6	241	4.0	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-94	V6	230	3.8	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
83-60	L6	225	3.7	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
07-93	V6	215	3.5	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-90	V6	201	3.3	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
01-98	V6	197	3.2	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
74-70	L6	198	3.2	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
03-97	V6	181	3.0	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
69-60	L6	170	2.8	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
03-97	V6	167	2.7	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
87-78	L4	156	2.6	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
00-86	L4	153	2.5	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
07-92	L4	148	2.4	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
93-81	L4	135	2.2	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
03-84	L4	122	2.0	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
77-74	L4	122	2.0	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
94-89	L4	112	1.8	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)

(1) Remote filter mount kit is optional unless otherwise noted.

TRANSMISSION/ENGINE OIL COOLERS

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TRANS-COOLER®
ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
DODGE CARS AND MINI VANS (Cont'd)																					
83-78	L4	104	1.7	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
90-71	L4	98	1.6	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
94-85	L4	90	1.5	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
84-79	L4	86	1.4	ALL cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
DODGE TRUCKS AND SUVs																					
07-04	V10	505	8.3	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—		—	1040	1040	291	(1)	
05-94	V10	492	8.0	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—		—	1040	1040	291	(1)	
78-73	V8	440	7.2	All Trucks and SUVs	404	405	1015	512	514	516	677	678	679	N/R		459	457	1040	291	(8)	
78-71	V8	400	6.6	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
67-63	V8	383	6.4	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
71-68	V8	383	6.3	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-89	L6	359	5.9	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—		—	—	—	—		
03-99	V8	360	5.9	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	398 or 391	(25)	459	457	1040	291	(1)	
98-68	V8	360	5.9	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-03	V8	350	5.7	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		—	—	—	—		
03-99	V8	318	5.2	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	398 or 391	(25)	459	457	1040	291	(1)	
98-94	V8	318	5.2	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	392	(17)	459	457	1040	291	(1)	
93-60	V8	318	5.2	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	392	(17)	459	457	1040	291	(1)	
10-99	V8	285	4.7	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
05-99	V6	239	3.9	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	396 or 398	(26)	459	457	1040	291	(1)	
98-94	V6	239	3.9	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	392	(17)	459	457	1040	291	(1)	
93-87	V6	239	3.9	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
10-02	V6	226	3.7	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
87-60	L6	225	3.7	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
91-87	V6	181	3.0	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
89-79	L4	156	2.6	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
02-87	L4	153	2.5	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
93-90	L4	148	2.4	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
85-83	L4	143	2.3	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—		
88-82	L4	135	2.2	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
89-79	L4	122	2.0	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
DODGE VANS																					
79-74	V8	440	7.2	All vans	404	405	1015	512	514	516	677	678	679	N/R		459	457	1040	291	(8)	
78-71	V8	400	6.6	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
04-99	V8	360	5.9	All vans	403	404	405	512	514	516	677	678	679	396 or 398	(26)	459	457	1040	291	(1)	
98-71	V8	360	5.9	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
04-99	V8	318	5.2	All vans	403	404	405	512	514	516	677	678	679	396 or 398	(26)	459	457	1040	291	(1)	
98-94	V8	318	5.2	All vans	403	404	405	512	514	516	677	678	679	392	(17)	459	457	1040	291	(1)	
93-67	V8	318	5.2	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
67-64	V8	273	4.5	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
04-99	V6	239	3.9	All vans	401	402	403	—	512	514	676	677	678	396 or 398	(26)	459	457	1040	291	(1)	

(1) Remote filter mount kit is optional unless otherwise noted.

(17) 1994 and later vehicles with rubber trans lines require splicer kit #392.

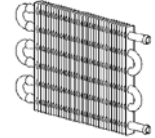
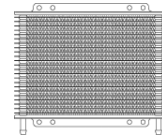
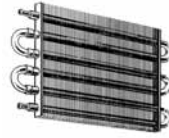
(26) Use kit #396 for 9/16"-18 thread fittings. Use kit #398 for 9/16"-24 thread fittings.

(8) Remote kit #291 is required for 440 engines in van applications.

(25) Use kit #398 for 9/16"-24 thread fittings. Use kit #391 for 5/8"-18 S.A.E. 45° fittings.

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ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
DODGE VANS (Cont'd)																					
98-94	V6	239	3.9	All vans	401	402	403	—	512	514	676	677	678	392	(17)	459	457	1040	291	(1)	
93-87	V6	239	3.9	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
87-64	L6	225	3.7	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
71-70	L6	198	3.2	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
69-64	L6	170	2.8	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
89-79	L4	156	2.6	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
EAGLE (including AMC Eagle)																					
88-80	L6	258	4.2		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
97-93	V6	215	3.5		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
97-93	V6	201	3.3		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
92-88	V6	184	3.0		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
89-88	L4	151	2.5		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)	
96-92	L4	144	2.4		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
89-88	L4	132	2.2		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
98-89	L4	122	2.0		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
96-93	L4	107	1.8		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
90-89	L4	98	1.6		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
96-89	L4	90	1.5		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
FORD CARS																					
78-72	V8	460	7.5	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
73-66	V8	429	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
69-63	V8	427	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
78-71	V8	400	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
75-61	V8	390	6.4	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
75-73	V8	360	5.9	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
91-83	V8	351	5.8	All cars	403	404	405	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(2)	
82-69	V8	351	5.8	All cars	403	404	405	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
95-90	V8	302	5.0	All cars	—	—	—	—	—	—	—	—	—	—		459	457	1040	291	(2)	
93-68	V8	302	5.0	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(2)	
68-63	V8	289	4.7	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
07-96	V8	281	4.6	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	—		
95-92	V8	281	4.6	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	—	—	—	—		
82-80	V8	255	4.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
80-69	L6	250	4.1	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
07-05	V6	245	4.0	All cars	403	404	404	512	514	516	676	677	678	395		459	457	1040	291	(1)	
67-65	L6	240	4.0	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
72-68	L6	240	3.9	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
04-83	V6	232	3.8	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(1)	
97-82	V6	232	3.8	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(1)	
64-60	L6	223	3.7	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
99-96	V8	207	3.4	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—		
83-63	L6	200	3.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	

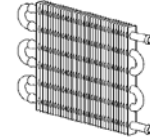
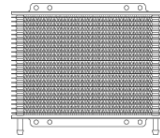
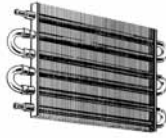
(1) Remote filter mount kit is optional unless otherwise noted.

(2) Check for 2" oil filter clearance, some vehicles require remote kit #291.

(4) Use kit #252 with snap-in (duckbill) type trans line fittings; Use kit #394 with 1/2"-20 partial thread fittings. (17) 1994 and later vehicles with rubber trans lines require splicer kit #392.

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YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
FORD CARS (Cont'd)																					
95-93	V6	198	3.2	All cars	401	402	403	—	512	514	676	677	678	390	—	—	—	—	—	—	—
05-86	V6	182	3.0	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	—	291	(2)	
79-74	V6	171	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(2)	
72-60	L6	170	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(2)	
91-86	L4	153	2.5	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	—	291	(2)	
00-93	V6	152	2.5	All cars	401	402	403	—	512	514	676	677	678	390	—	459	457	—	—	(18)	
94-83	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	—	291	(2)	
82-74	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(2)	
92-89	L4	133	2.2	All cars	401	402	403	—	512	514	676	677	678	N/R	—	—	—	—	—	—	
05-93	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	390	—	459	457	—	291	(1)	
74-71	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(1)	
87-84	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(1)	
96-85	L4	116	1.9	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(1)	
96-91	L4	110	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(1)	
86-78	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R	—	459	457	—	291	(1)	
FORD TRUCKS																					
97-83	V8	460	7.5	All Trucks and SUVs	404	405	1015	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
79-73	V8	460	7.5	All Trucks and SUVs	404	405	1015	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
04-99	V8	445	7.3	All Trucks and SUVs	404	405	1015	512	514	516	677	678	679	395	—	—	—	—	—	—	
98-88	V8	445	7.3	All Trucks and SUVs	404	405	1015	512	514	516	677	678	679	252 or 394	(4)	—	—	—	—	—	
87-83	V8	414	6.9	All Trucks and SUVs	404	405	1015	512	514	516	677	678	679	252 or 394	(4)	—	—	—	—	—	
10-99	V10	415	6.8	All Trucks and SUVs	404	405	1015	512	514	516	677	678	679	395	—	—	—	—	—	—	
82-77	V8	400	6.6	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
79-78	V8	400	6.6	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
76-68	V8	390	6.4	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
10-03	V8	368	6.0	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
67-64	V8	361	5.9	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
76-68	V8	360	5.9	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
67-66	V8	352	5.8	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
96-83	V8	351	5.8	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	—	(18)	
82-78	V8	351	5.8	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(1)	
94	V8	351	5.8	F150, F250 & F350 W/ Engine oil cooler	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(18)	
94	V8	351	5.8	F-150, 250 350 W/O Engine oil cooler	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
93-82	V8	351	5.8	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
81-77	V8	351	5.8	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R	—	459	457	1040	291	(18)	
10-03	V8	330	5.4	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—	—	459	457	1040	—	(18)	
02-97	V8	330	5.4	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	395	—	459	457	1040	—	(18)	
01-96	V8	302	5.0	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	395	—	459	457	1040	—	(18)	

(1) Remote filter mount kit is optional unless otherwise noted.

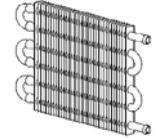
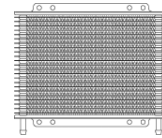
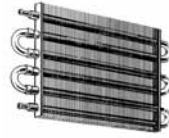
(2) Check for 2" oil filter clearance, some vehicles require remote kit #291.

(4) Use kit #252 with snap-in (duckbill) type trans line fittings; Use kit #394 with 1/2"-20 partial thread fittings.

(18) No remote oil filter applications for engines with 22MM oil filter thread.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



ULTRA-COOL® TRANS-COOLER® RAPID-COOL®

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER®			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
FORD TRUCKS (Cont'd)																					
96-82	V8	302	5.0	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(2)	
81-69	V8	302	5.0	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(2)	
96-81	L6	300	4.9	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(2)	
68-66	V8	289	4.7	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
07-02	V8	281	4.6	Expedition	—	—	—	—	—	—	—	—	—	—		459	457	1040	—	(18)	
07-99	V8	281	4.6	F150 & F250	403	404	405	512	514	516	677	678	679	394 or 395	(19)	459	457	1040	—	(18)	
98-97	V8	281	4.6	F250	403	404	405	512	514	516	677	678	679	394 or 395	(19)	459	457	1040	—	(18)	
07-97	V8	281	4.6	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	395 or 395		459	457	1040	—	(18)	
08-03	V6	256	4.2	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—		459	457	1040	—	(18)	
02-97	V6	256	4.2	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	394 or 395	(19)	459	457	1040	—	(1)	
82-81	V8	255	4.2	All Trucks and SUVs	403	404	404	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-98	V6	245	4.0	Explorer	402	403	404	512	514	516	676	677	678	395		459	457	1040	291	(1)	
01-91	V6	245	4.0	Explorer	402	403	404	512	514	516	676	677	678	390		459	457	1040	291	(1)	
10-98	V6	245	4.0	Ranger	402	403	404	512	514	516	676	677	678	395		459	457	1040	291	(1)	
67-66	L6	240	4.0	All Trucks and SUVs	402	403	404	512	514	516	676	677	678	N/R		459	457	1040	291	(1)	
67-65	L6	240	4.0	All Trucks and SUVs	402	403	404	512	514	516	676	677	678	N/R		459	457	1040	291	(1)	
74-68	L6	240	3.9	All Trucks and SUVs	403	404	404	512	514	516	676	677	678	N/R		459	457	1040	291	(1)	
83-82	V6	232	3.8	All Trucks and SUVs	403	404	404	512	514	516	676	677	678	N/R		459	457	1040	291	(1)	
10-02	V6	182	3.0	All Trucks and SUVs	402	403	404	512	514	516	676	677	678	N/R		—	—	—	—		
07-91	V6	182	3.0	All Trucks and SUVs	402	403	404	512	514	516	676	677	678	395		459	457	1040	291	(1)	
90-92	V6	171	2.8	All Trucks and SUVs	401	402	403	512	514	516	676	677	678	390		459	457	1040	291	(1)	
92-86	V6	177	2.9	All Trucks and SUVs	401	402	403	512	514	516	676	677	678	252 or 390	(22)	459	457	1040	291	(1)	
85-83	V6	171	2.8	All Trucks and SUVs	401	402	403	512	514	516	676	677	678	252 or 394	(4)	459	457	1040	291	(1)	
72-68	L6	170	2.8	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
01-98	L4	150	2.5	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	395		459	457	1040	291	(1)	
10-05	L4	140	2.3	All Trucks and SUVs	401	402	403	512	514	516	676	677	678	N/R		—	—	—	—		
04-01	L4	140	2.3	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	252 or 390	(22)	459	457	1040	291	(1)	
97-90	L4	140	2.3	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	252 or 390	(22)	459	457	1040	291	(1)	
89-83	L4	140	2.3	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(1)	
87-83	L4	140	2.3	Ranger diesel	401	402	403	—	512	514	676	677	678	252 or 394	(4)	—	—	—	—		
04-01	L4	122	2.0	All Trucks and SUVs	401	402	403	512	514	516	676	677	678	N/R		—	—	—	—		
89-79	L4	122	2.0	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
FORD VANS																					
96-83	V8	460	7.5	All vans	404	405	1015	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
82-75	V8	460	7.5	All vans	404	405	1015	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	

(1) Remote filter mount kit is optional unless otherwise noted.

(4) Use kit #252 with snap-in (duckbill) type trans line fittings; Use kit #394 with 1/2"-20 partial thread fittings.

(19) Use kit #395 on vehicles with 5/8"-18 thread on trans line fitting. Use kit #394 with 1/2"-20 thread fittings.

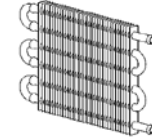
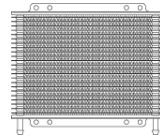
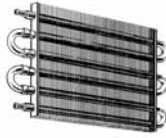
(22) Use kit #252 for 1/4", 3/8" NPT fittings. Use kit #390 for 5/8"-18 thread inverted flare fittings.

(2) Check for 2" oil filter clearance, some vehicles require remote kit #291.

(18) No remote oil filter applications for engines with 22MM oil filter thread.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



TRANS-COOLER®
ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
FORD VANS (Cont'd)																					
03-88	V8	445	7.3	All vans	404	405	1015	512	514	516	677	678	679	252 or 394	(4)	-	-	-	-	-	-
10-03	V10	415	6.8	All vans	404	405	1015	512	514	516	677	678	679	394		-	-	-	-	-	-
07-97	V10	415	6.8	All vans	404	405	1015	512	514	516	677	678	679	394		-	-	-	-	-	-
10-03	V8	368	6.0	All vans	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-
87-83	V8	414	6.9	All vans	404	405	1015	512	514	516	677	678	679	252 or 394	(4)	-	-	-	-	-	-
82-80	V8	400	6.6	All vans	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
96-94	V8	351	5.8	E250 & E350 W/ Engine oil cooler	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	-	(18)	
96-94	V8	351	5.8	E250 & E350 W/O Engine oil cooler	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
93-83	V8	351	5.8	All vans	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
82-75	V8	351	5.8	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-97	V8	329	5.4	All vans	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
96-82	V8	302	5.0	All vans	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
81-68	V8	302	5.0	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
96-82	L6	300	4.9	All vans	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
81-75	L6	300	4.9	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-97	V8	281	4.6	All vans	403	404	405	512	514	516	677	678	679	252 or 394	(4)	-	-	-	-	-	-
03-97	V6	256	4.2	All vans	403	404	405	512	514	516	677	678	679	252 or 394	(4)	459	457	1040	291	(1)	
97-90	V6	245	4.0	All vans	402	403	404	512	514	516	677	678	679	252 or 390	(22)	459	457	1040	291	(1)	
74-68	L6	240	3.9	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
03-98	V6	232	3.8	All vans	-	-	-	-	-	-	-	-	-	-		459	457	1040	291	(1)	
00-95	V6	182	3.0	All vans	-	-	-	-	-	-	-	-	-	-		459	457	-	291	(1)	
97-86	V6	182	3.0	All vans	402	403	404	512	514	516	677	678	679	252 or 395	(20)	459	457	-	291	(1)	
86	V6	171	2.8	All vans	403	404	405	512	514	516	677	678	679	252 or 395	(20)	459	457	-	291	(1)	
70-62	L6	170	2.8	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	-	291	(1)	
66-61	L6	144	2.4	All vans	403	404	405	512	514	516	677	678	679	N/R		459	457	-	291	(1)	
87-86	L4	140	2.3	All vans	403	404	405	512	514	516	677	678	679	252 or 395	(20)	459	457	-	291	(1)	
HONDA CARS																					
10-99	V6	215	3.5	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	-	-
07-98	V6	184	3.0	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	-	-
97-95	V6	166	2.7	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	-	-
04-03	L4	147	2.4	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	-	-
02-92	L4	141	2.3	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	-	-
09-92	L4	135	2.2	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	-	-

(1) Remote filter mount kit is optional unless otherwise noted.

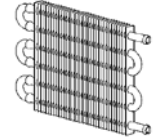
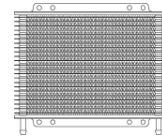
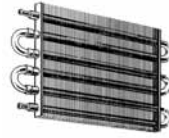
(4) Use kit #252 with snap-in (duckbill) type trans line fittings; Use kit #394 with 1/2"-20 partial thread fittings. (18) No remote oil filter applications for engines with 22MM oil filter thread.

(20) Use kit #252 if radiator fitting has 7/8" hex. Use kit #395 fitting if radiator has 1-1/6" hex 5/8"-18 threads.

(22) Use kit #252 for 1/4", 3/8" NPT fittings. Use kit #390 for 5/8"-18 thread inverted flare fittings.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



ULTRA-COOL® TRANS-COOLER® RAPID-COOL®

ENGINE OIL COOLERS

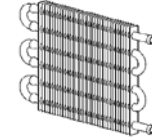
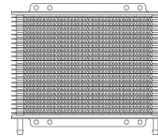
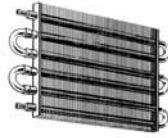
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER® HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE ENGINE FILTER COOLER	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	FILTER KIT	COOLER NOTE
HONDA CARS (Cont'd)																				
91-90	L4	129	2.1	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	
03-00	L4	123	2.0	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	
91-85	L4	123	2.0	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	
87-79	L4	111	1.8	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	
HONDA TRUCKS AND VANS																				
10-99	V6	215	3.5	All Trucks and Vans	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
02-94	V6	197	3.2	All Trucks and Vans	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
96-94	L4	160	2.6	All Trucks and Vans	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
10-02	L4	144	2.4	All Trucks and Vans	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
98	L4	141	2.3	All Trucks and Vans	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
97-95	L4	135	2.2	All Trucks and Vans	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
01-97	L4	122	2.0	All Trucks and Vans	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
INTERNATIONAL																				
75-74	V8	392	6.4		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
80-71	V8	345	5.6		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
80-69	V8	304	5.0		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
70-68	V8	266	4.4		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
70-69	L6	265	4.3		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
75-72	L6	258	4.2		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
70-68	L6	241	3.9		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
68-63	L6	232	3.8		402	403	404	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
80-68	L4	196	3.2		401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
71-61	L4	152	2.5		401	403	404	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
ISUZU CARS																				
89-88	L4	141	2.3	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(9)
89-85	L4	123	2.0	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(9)
86-83	L4	117	1.9	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(9)
92	L4	111	1.8	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(9)
85-81	L4	111	1.8	All cars	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	
93-89	L4	98	1.6	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(9)
89-85	L4	92	1.5	All cars	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(9)
ISUZU TRUCKS																				
08-03	V8	323	5.3	All trucks	403	404	405	512	514	516	677	678	679	397		-	-	-	-	
08-03	L6	258	4.2	All trucks	403	404	405	512	514	516	677	678	679	397		-	-	-	-	
00-97	V6	262	4.3	All trucks	401	402	403	-	512	514	676	677	678	390		459	457	1040	291	(1)
08-07	V6	227	3.7	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
04-98	V6	215	3.5	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
04-91	V6	196	3.2	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
94-91	V6	190	3.1	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-07	L4	178	2.9	All Trucks	401	402	403	512	514	516	677	678	679	397		-	-	-	-	
06-04	L4	169	2.8	All Trucks	403	402	403	512	514	516	677	678	679	397		-	-	-	-	
91-89	V6	172	2.8	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
97-88	L4	160	2.6	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
99-86	L4	141	2.3	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
03-96	L4	135	2.2	All trucks	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
87-81	L4	135	2.2	Pickup diesel	401	402	403	-	512	514	676	677	678	N/R		459	457	-	291	(1)
87-84	L4	135	2.2	Trooper diesel	401	402	403	-	512	514	676	677	678	N/R		-	-	-	-	

(1) Remote filter mount kit is optional unless otherwise noted.

(9) Some OEM filters will not seal on the oil filter adapter, Use Fram filter number PH3950 or equivalent.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



TRANS-COOLER®
ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

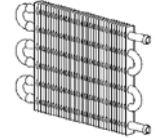
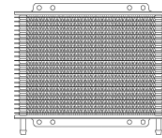
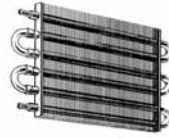
ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS		REMOTE ENGINE FILTER COOLER		
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	FILTER KIT	COOLER NOTE
ISUZU TRUCKS (Cont'd)																				
87-81	L4	116	1.9	All trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
82-81	L4	110	1.8	All trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
JEEP																				
78-74	V8	401	6.6		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
10-06	V8	370	6.1		403	404	405	512	514	516	677	678	679	N/R		—	—	—	—	
98	V8	360	5.9		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
90-72	V8	360	5.9		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
10-05	V8	350	5.7		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
71-69	V8	350	5.7		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
68-65	V8	327	5.4		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
98-87	V8	318	5.2		403	404	405	512	514	516	677	678	679	392	(17)	459	457	1040	291	(1)
86-65	V8	318	5.2		403	404	405	512	514	516	677	678	679	390		459	457	1040	291	(1)
81-72	V8	304	5.0		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
09-99	V8	285	4.7		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
90-87	L6	258	4.2		401	402	403	—	512	514	676	677	678	391 or 392	(24)	459	457	—	291	(1)
86-72	L6	258	4.2		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
07-91	L6	242	4.0		402	403	404	—	512	514	676	677	678	391 or 392	(24)	459	457	1040	291	(1)
90-87	L6	242	4.0		402	403	404	—	512	514	676	677	678	391 or 392	(24)	459	457	—	291	(1)
10-07	V6	231	3.8		401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	
78-62	L6	232	3.8		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-02	V6	226	3.7		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
71-62	L6	225	3.7		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
09-07	V6	182	3.0		401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)
06-05	L4	173	2.8		401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)
86-84	V6	173	2.8		401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)
02-91	L4	151	2.5		401	402	403	—	512	514	676	677	678	391 or 392	(24)	459	457	1040	291	(2)
90-87	L4	151	2.5		401	402	403	—	512	514	676	677	678	391 or 392	(24)	459	457	—	291	
86-80	L4	151	2.5		401	402	403	—	512	514	676	677	678	390		459	457	—	291	(2)
10-03	L4	148	2.4		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)
71-60	L4	134	2.2		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)
87-85	L4	121	2.1	Turbo diesel	401	402	403	—	512	514	676	677	678	390		459	457	—	291	(1)
10-07	L4	148	2.4		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)
LINCOLN CARS																				
78-68	V8	460	7.5		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
79-78	V8	400	6.6		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
80	V8	351	5.8		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
77	V8	351	5.8		403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
92-77	V8	302	5.0		401	402	403	—	512	514	676	677	678	252		459	457	1040	291	(1)
10-91	V8	281	4.6		401	402	403	—	512	514	676	677	678	252 or 394	(4)	—	—	—	—	
06-00	V8	242	3.9		401	402	403	—	512	514	676	677	678	—		—	—	—	—	

(1) Remote filter mount kit is optional unless otherwise noted. (2) Check for 2" oil filter clearance, some vehicles require remote kit #291.
 (4) Use kit #252 with snap-in (duckbill) type trans line fittings; Use kit #394 with 1/2"-20 partial thread fittings. (17) 1994 and later vehicles with rubber trans lines require splicer kit #392.
 (24) Use kit #391 for 5/8"-18 S.A.E. 45° fittings. Use kit #392 for 3/8" x 3/8" hose splicers.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



ULTRA-COOL® TRANS-COOLER® RAPID-COOL®

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER®			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
LINCOLN CARS (Cont'd)																					
94-88	V6	232	3.8		401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(1)	
07	V6	213	3.5		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
05-00	V6	182	3.0		401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
06	V6	182	3.0		401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
LINCOLN TRUCKS & SUVs																					
10-02	V8	330	5.4	All Trucks and SUVs	403	404	405	512	514	516	677	678	679	395		—	—	—	—	—	
05-03	V8	281	4.6	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
07	V8	213	3.5	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
MAZDA CARS																					
2007	V6	213	3.5	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
05-88	V6	184	3.0	All cars	401	402	403	—	512	514	677	678	679	N/R		459	457	—	291	(9)	
94-89	L4	160	2.6	All cars	401	402	403	—	512	514	677	678	679	N/R		459	457	—	291	(9)	
02-93	V6	154	2.5	All cars	401	402	403	—	512	514	677	678	679	N/R		459	457	—	291	(9)	
07	L4	141	2.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
02-95	V6	141	2.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
93-88	L4	135	2.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
07-06	L4	123	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
03-01	L4	123	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
01-93	L4	123	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
87-79	L4	123	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
04-90	L4	111	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
01-86	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
98-95	L4	92	1.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
86-81	L4	92	1.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
94-79	R2	80	1.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291		
07-05	R2	80	1.3	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
MAZDA TRUCKS																					
09-91	V6	246	4.0	All trucks	402	403	404	512	514	516	677	678	679	395		459	457	1040	291	(2)	
07-94	V6	182	3.0	All trucks	401	402	403	512	514	516	677	678	679	395		459	457	1040	291	(2)	
10-01	V6	184	3.0	All trucks	401	402	403	—	512	514	677	678	679	N/R		459	457	—	291	(9)	
93-87	L4	160	2.6	All trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
10-98	L4	154	2.5	All trucks	401	402	403	—	512	514	676	677	678	395		459	457	—	291	(1)	
10-01	L4	141	2.3	All trucks	401	402	403	—	512	514	676	677	678	395		459	457	—	291	(1)	
97-94	L4	141	2.3	All trucks	401	402	403	—	512	514	676	677	678	252		459	457	—	291	(1)	
93-87	L4	135	2.2	All trucks	401	402	403	—	512	514	676	677	678	252		459	457	—	291	(1)	
84-82	L4	135	2.2	All trucks	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
04-01	L4	122	2.0	All trucks	401	402	403	—	512	514	677	678	679	N/R		459	457	—	291	(9)	
86-79	L4	122	2.0	All trucks	401	402	403	—	512	514	676	677	678	252		459	457	—	291	(1)	
MERCURY CARS																					
78-72	V8	460	7.5	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
73-69	V8	429	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
70-66	V8	428	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
68-65	V8	427	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
78-71	V8	400	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
70-61	V8	390	6.4	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	

(1) Remote filter mount kit is optional unless otherwise noted.

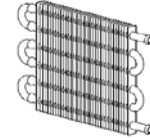
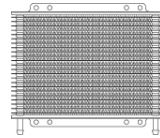
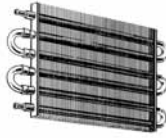
(2) Check for 2" oil filter clearance, some vehicles require remote kit #291.

(4) Use kit #252 with snap-in (duckbill) type trans line fittings; Use kit #394 with 1/2"-20 partial thread fittings.

(9) Some OEM filters will not seal on the oil filter adapter, Use Fram filter number PH3950 or equivalent.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



TRANS-COOLER®
ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

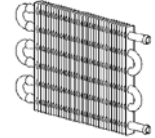
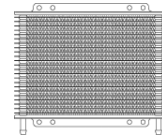
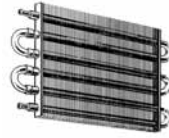
ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
MERCURY CARS (Cont'd)																					
89-84	V8	351	5.8	All cars	403	404	405	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(2)	
82-69	V8	351	5.8	All cars	403	404	405	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
93-83	V8	302	5.0	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(2)	
82-68	V8	302	5.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
68-64	V8	289	4.7	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
07-92	V8	281	4.6	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	—	—	—	—		
82-80	V8	255	4.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(2)	
80-69	L6	250	4.1	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
97-82	V6	232	3.8	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	1040	291	(1)	
83-63	L6	200	3.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
05-86	V6	182	3.0	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	—	291	(2)	
79-74	V6	171	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)	
72-60	L6	170	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)	
02-93	V6	152	2.5	All cars	401	402	403	—	512	514	676	677	678	390		459	457	—		(18)	
86	L4	153	2.5	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	—	291	(2)	
94-83	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	252 or 394	(4)	459	457	—	291	(2)	
82-74	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(2)	
02-95	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	390		459	457	—	291	(1)	
87-84	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
74-71	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	390		459	457	—	291	(1)	
96-85	L4	116	1.9	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
96-91	L4	110	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
94-71	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
MERCURY SUVs AND VANS																					
01-97	V8	302	5.0	All Trucks and Vans	403	404	405	512	514	516	677	678	679	395		459	457	1040	—	(18)	
07-02	V8	281	4.6	All Trucks and Vans	—	—	—	—	—	—	—	—	—	—		—	—	—	—		
07-98	V6	245	4.0	All Trucks and Vans	402	403	404	512	514	516	677	678	679	395		459	457	1040	291	(2)	
02-99	V6	202	3.3	All Trucks and Vans	401	402	403	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
07-05	V6	183	3.0	All Trucks and Vans	—	—	—	—	—	—	—	—	—	—		—	—	—	—		
98-93	V6	183	3.0	All Trucks and Vans	401	402	403	512	514	516	677	678	679	N/R		—	—	—	—		
07-05	L4	140	2.3	All Trucks and Vans	—	—	—	—	—	—	—	—	—	—		—	—	—	—		
MITSUBISHI CARS																					
07-06	V6	230	3.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
04-97	V6	215	3.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
04-88	V6	181	3.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
89-83	L4	156	2.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
07-85	L4	147	2.4	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
99-84	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
94-83	L4	112	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	

(1) Remote filter mount kit is optional unless otherwise noted.
 (2) Check for 2" oil filter clearance, some vehicles require remote kit #291.
 (4) Use kit #252 with snap-in (duckbill) type trans line fittings; Use kit #394 with 1/2"-20 partial thread fittings.
 (9) Some OEM filters will not seal on the oil filter adapter, Use Fram filter number PH3950 or equivalent.
 (18) No remote oil filter applications for engines with 22MM oil filter thread.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



ULTRA-COOL® TRANS-COOLER®
HIGH PERFORMANCE RAPID-COOL®

ENGINE OIL COOLERS

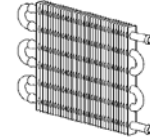
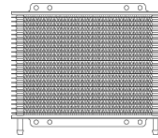
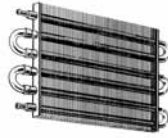
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER® HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE ENGINE FILTER KIT	ENGINE COOLER NOTE
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY		
MITSUBISHI CARS (Cont'd)																				
92-85	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
01-85	L4	90	1.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
MITSUBISHI TRUCKS, VANS AND SUVs																				
07-06	V8	285	4.7	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
07-05	V6	230	3.8	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
09-06	V6	226	3.7	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
04-94	V6	215	3.5	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
10-89	V6	181	3.0	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
89-83	L4	156	2.6	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
10-87	L4	147	2.4	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
85-83	L4	143	2.3	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
89-83	L4	122	2.0	All Trucks, Vans and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
NISSAN CARS																				
10-98	V6	215	3.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
01-84	V6	184	3.0	All cars	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	
83-75	L6	172	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
74	L6	160	2.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-98	L4	154	2.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
01-89	L4	147	2.4	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
84-70	L6	147	2.4	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
83-82	L4	135	2.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
07-77	L4	123	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
07-84	L4	111	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
87-83	L4	104	1.7	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
99-83	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
83-80	L4	92	1.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
82-74	L4	85	1.4	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
91-79	L4	75	1.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
NISSAN TRUCKS, VANS AND SUVs																				
10-04	V8	345	5.6	All Trucks and Vans	403	404	405	—	512	514	676	677	678	N/R		—	—	—	—	
10-05	V6	245	4.0	All Trucks and Vans	402	403	404	—	512	514	676	677	678	N/R		—	—	—	—	
10-01	V6	215	3.5	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
05-96	V6	203	3.3	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	
98-86	V6	184	3.0	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	
10-05	L4	154	2.5	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	
86-83	L4	154	2.5	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
05-83	L4	147	2.4	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
83-81	L4	135	2.2	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
83-81	L4	135	2.2	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
85-75	L4	123	2.0	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
74-73	L4	111	1.8	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
73-68	L4	98	1.6	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
68-65	L4	79	1.3	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
73-71	L4	74	1.2	All Trucks and Vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
OLDSMOBILE CARS																				
76-68	V8	455	7.5	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)
67-65	V8	425	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)

(1) Remote filter mount kit is optional unless otherwise noted.

(9) Some OEM filters will not seal on the oil filter adapter, Use Fram filter number PH3950 or equivalent.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



TRANS-COOLER®
 ULTRA-COOL® HIGH PERFORMANCE RAPID-COOL®

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
OLDSMOBILE CARS (Cont'd)																					
79-77	V8	403	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
75-65	V8	400	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
92	V8	350	5.7	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
85-78	V8	350	5.7 (N)	All cars	403	404	405	512	514	516	677	678	679	N/R		—	—	—	—		
80-68	V8	350	5.7	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
90-80	V8	307	5.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
92-77	V8	305	5.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
83	V8	302	5.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
79-78	V8	301	4.9	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
82-81	V8	267	4.4	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
85-79	V6	260	4.3 (T)	All cars	402	404	404	512	514	516	677	678	679	N/R		—	—	—	291	(1)	
82-75	V8	260	4.3	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
84-81	V6	252	4.1	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
76-66	L6	250	4.1	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
03-01	V8	244	4.0	All cars	402	403	404	512	514	516	677	678	679	397		459	457	1040	291	(1)	
00-95	V8	244	4.0	All cars	402	403	404	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
99-75	V6	231	3.8	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
65-64	L6	225	3.7	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
02-00	V6	214	3.5	All cars	401	402	403	—	512	514	676	677	678	397		459	457	1040	291	(1)	
99	V6	214	3.5	All cars	401	402	403	—	512	514	676	677	678	390 (14)		—	—	—	—		
63-61	V8	215	3.5	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)	
04-00	V6	207	3.4	Silhouette APV	401	402	403	—	512	514	676	677	678	397		459	457	1040	291	(1)	
04-00	V6	207	3.4	Alero	401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)	
99-91	V6	207	3.4	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)	
93-89	V6	204	3.3	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)	
99-89	V6	189	3.1	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)	
88-82	V6	181	3.0	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)	
89-79	V6	173	2.8	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)	
95-79	L4	151	2.5	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291		
01-96	L4	146	2.4	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)	
95-87	L4	138	2.3	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)	
77-76	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)	
96-93	L4	134	2.2	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)	
88-83	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)	
86-82	L4	112	1.8	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)	
OLDSMOBILE TRUCKS																					
04-02	L6	258	4.2	Bravada	401	402	403	—	512	514	676	677	678	397		—	—	—	—		
01-96	V6	262	4.3	Bravada	401	402	403	—	512	514	676	677	678	390		459	457	1040	291	(1)	
95-91	V6	262	4.3	Bravada	401	402	403	—	512	514	676	677	678	393		459	457	1040	291	(1)	
PLYMOUTH CARS AND MINI VANS																					
78-66	V8	440	7.2	All cars and mini vans	404	405	1015	512	514	516	677	678	679	N/R		459	457	1040	291	(8)	
71-63	V8	426	7.0	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
78-72	V8	400	6.6	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
71-60	V8	383	6.4	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
64-60	V8	361	5.9	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
80-71	V8	360	5.9	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
73-68	V8	340	5.6	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	

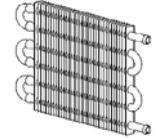
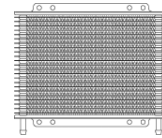
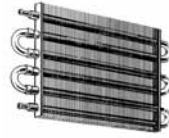
(1) Remote filter mount kit is optional unless otherwise noted.

(14) 1991 and later vehicles with 5/8" hex on trans line fittings requires kit #390.

(8) Remote kit #291 is required for 440 engines in van applications.

TRANSMISSION/ENGINE OIL COOLERS

Application Guide



ULTRA-COOL® TRANS-COOLER® RAPID-COOL®

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER® HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE ENGINE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
PLYMOUTH CARS AND MINI VANS (Cont'd)																					
89-60	V8	318	5.2	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
69-64	V8	273	4.5	All cars and mini vans	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
99-98	V6	230	3.8	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
95-94	V6	230	3.8	All cars and mini vans	401	402	403	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
83-60	L6	225	3.7	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
00-90	V6	201	3.3	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
00-91	V6	201	3.3	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
74-70	L6	198	3.2	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
00-87	V6	181	3.0	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
69-60	L6	170	2.8	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
87-78	L4	156	2.6	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
95-86	L4	153	2.5	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
97-92	L4	148	2.4	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
94-81	L4	135	2.2	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
01-76	L4	122	2.0	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
94-89	L4	112	1.8	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
94-90	L4	107	1.8	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
83-78	L4	104	1.7	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
90-76	L4	98	1.6	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
94-85	L4	90	1.5	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
73-71	L4	90	1.5	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
84-79	L4	86	1.4	All cars and mini vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
PLYMOUTH TRUCKS AND VANS																					
78-74	V8	440	7.2	All Vans and Trucks	404	405	1015	512	514	516	677	678	679	N/R		459	457	1040	291	(8)	
78-76	V8	400	6.6	All Vans and Trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
83-74	V8	360	5.9	All Vans and Trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
83-74	V8	318	5.2	All Vans and Trucks	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
83-74	L6	225	3.7	All Vans and Trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
PONTIAC CARS AND MINIVANS																					
76-70	V8	455	7.5	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
69-67	V8	428	7.0	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
66-63	V8	421	6.9	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
79-77	V8	403	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
79-67	V8	400	6.6	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
66-60	V8	389	6.4	All cars	403	404	405	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
02-87	V8	350	5.7	All cars	403	404	405	512	514	516	677	678	679	390 (14)		459	457	1040	291	(1)	
86-80	V8	350	5.7	All cars	403	404	405	512	514	516	677	678	679	N/R		—	—	—	—		
67-63	V8	326	5.3	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
81-71	V8	307	5.0	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
92-76	V8	305	5.0	All cars	402	403	404	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)	
81-77	V8	301	4.9	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
82-79	V8	267	4.4	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
87-85	V6	262	4.3	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
85-82	V6	260	4.3	All cars	403	404	405	512	514	516	677	678	679	N/R		—	—	—	—		
81-80	V8	265	4.3	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
76-75	V8	260	4.3	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
82	V6	252	4.1	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	

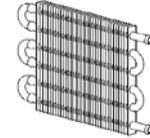
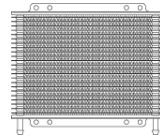
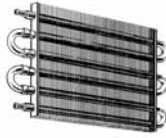
(1) Remote filter mount kit is optional unless otherwise noted.

(14) 1991 and later vehicles with 5/8" hex on trans line fittings requires kit #390.

(8) Remote kit #291 is required for 440 engines in van applications.

TRANSMISSION/ENGINE OIL COOLERS

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TRANS-COOLER®
 ULTRA-COOL® HIGH PERFORMANCE RAPID-COOL®

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	REMOTE ENGINE FILTER COOLER		
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY

PONTIAC CARS AND MINIVANS (Cont'd)

79-68	L6	250	4.1	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
10-06	V6	237	3.9	All cars	—	403	404	—	512	514	676	677	678	397		459	457	1040	291	(1)
05-01	V6	231	3.8	Bonneville	402	403	404	—	512	514	676	677	678	397		459	457	1040	291	(1)
10-00	V6	231	3.8	Gran Prix	402	403	404	—	512	514	676	677	678	397		459	457	1040	291	(1)
03-00	V6	231	3.8	Firebird	402	403	404	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)
99-90	V6	231	3.8	All cars	402	403	404	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)
89-76	V6	231	3.8	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
67-64	L6	230	3.8	All cars	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
05-06	V6	211	3.5	All cars	402	403	404	—	512	514	676	677	678	397		459	457	1040	291	(1)
05-01	V6	207	3.4	Aztext	402	403	404	—	512	514	676	677	678	397		459	457	1040	291	(1)
09-06	V6	207	3.4	Torrent	402	403	404	—	512	514	676	677	678	397		459	457	1040	291	(1)
05-00	V6	207	3.4	Montana	402	403	404	—	512	514	676	677	678	397		459	457	1040	291	(1)
99	V6	207	3.4	Montana	402	403	404	—	512	514	676	677	678	390		459	457	1040	291	(1)
05-00	V6	207	3.4	Grand AM	402	403	404	—	512	514	676	677	678	390		459	457	1040	291	(1)
98-96	V6	207	3.4	Trans Sport	402	403	404	—	512	514	676	677	678	390		459	457	1040	291	(1)
96-91	V6	207	3.4	Grand Prix	402	403	404	—	512	514	676	677	678	390		459	457	1040	291	(1)
95-93	V6	207	3.4	Firebird	402	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
93-92	V6	204	3.3	All cars	401	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
79-78	V6	200	3.3	All cars	401	403	404	—	512	514	676	677	678	N/R		459	457	1040	291	(1)
03-00	V6	189	3.1	All cars	401	402	403	—	512	514	676	677	678	397		459	457	1040	291	(1)
99-89	V6	189	3.1	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	1040	291	(1)
87-85	V6	181	3.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
89-80	V6	173	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
91-77	L4	151	2.5	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)
02-96	L4	146	2.4	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)
95-88	L4	138	2.3	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)
77-75	L4	140	2.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
04-90	L4	134	2.2	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)
94-83	L4	122	2.0	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)
86-81	L4	112	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
07-05	L4	112	1.8	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—
97-83	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	390 (14)		459	457	—	291	(1)
87-76	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
88-85	L4	92	1.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
77-76	L4	85	1.4	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)

SATURN

04-00	V6	184	3.0	All cars	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—
05-00	L4	135	2.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)
02-91	L4	117	1.9	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)

SUBARU

97-92	H6	204	3.3	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
09-01	H6	184	3.0	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
91-88	H6	164	2.7	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
10-96	H4	151	2.5	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
01-90	H4	136	2.2	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
05-02	H4	121	2.0	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)
97-81	H4	109	1.8	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)

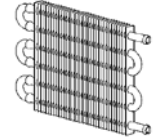
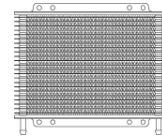
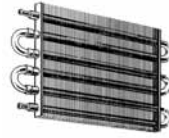
(1) Remote filter mount kit is optional unless otherwise noted.

(9) Some OEM filters will not seal on the oil filter adapter, Use Fram filter number PH3950 or equivalent.

(14) 1991 and later vehicles with 5/8" hex on trans line fittings requires kit #390.

TRANSMISSION/ENGINE OIL COOLERS

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ULTRA-COOL® TRANS-COOLER®
HIGH PERFORMANCE RAPID-COOL®

ENGINE OIL COOLERS

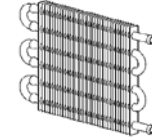
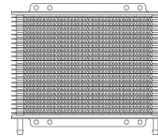
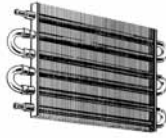
YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			TRANS-COOLER® HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
SUBARU (Cont'd)																					
87-76	H4	98	1.6	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
94-87	L3	73	1.2	All cars and trucks	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(9)	
TOYOTA CARS																					
10-05	V6	202	3.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
06-92	V6	184	3.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
98-86	L6	184	3.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
92-81	V6	168	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
91-81	L6	172	2.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
80-78	L6	160	2.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
92-88	V6	154	2.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
05-81	L4	147	2.4	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
01-75	L4	135	2.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
95-72	L4	123	2.0	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
05-93	L4	111	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
85-80	L4	111	1.8	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
97-83	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
79-71	L4	98	1.6	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
05-80	L4	92	1.5	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
84-81	L4	80	1.3	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
79-69	L4	74	1.2	All cars	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
TOYOTA TRUCKS AND SUVs																					
10-07	V8	350	5.7	All Trucks and SUVs	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
09-98	V8	285	4.7	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
97-93	L6	276	4.5	All Trucks and SUVs	401	402	403	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
87-75	L6	258	4.2	All Trucks and SUVs	401	402	403	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-03	V6	246	4.0	All Trucks and SUVs	401	402	403	512	514	516	677	678	679	N/R		—	—	—	—	—	
92-88	L6	246	4.0	All Trucks and SUVs	401	402	403	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
74-69	L6	239	3.9	All Trucks and SUVs	401	402	403	512	514	516	677	678	679	N/R		459	457	1040	291	(1)	
10-05	V6	215	3.5	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
04-95	V6	209	3.4	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
85-81	L4	209	3.4	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
10-04	V6	202	3.3	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
2003	V6	184	3.0	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
95-88	V6	184	3.0	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
07-95	L4	166	2.7	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
98-94	L4	166	2.7	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
07-95	L4	147	2.4	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
94-81	L4	147	2.4	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
83-75	L4	135	2.2	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
03-96	L4	123	2.0	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
74-72	L4	123	2.0	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
71-70	L4	117	1.9	All Trucks and SUVs	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
TOYOTA VANS																					
07	V6	215	3.5	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
06-04	V6	202	3.3	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
03-98	V6	184	3.0	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
89-86	L4	135	2.2	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	

(1) Remote filter mount kit is optional unless otherwise noted.

(9) Some OEM filters will not seal on the oil filter adapter, Use Fram filter number PH3950 or equivalent.

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TRANS-COOLER®
ULTRA-COOL® **HIGH PERFORMANCE** **RAPID-COOL®**

ENGINE OIL COOLERS

YEAR	TYPE	CID	ENGINE LITERS (VIN)	APPLICATION	ULTRA-COOL®			HIGH PERFORMANCE			RAPID-COOL®			REQUIRED FITTING KIT	TRANS COOLER NOTE	ENGINE OIL COOLERS			REMOTE ENGINE FILTER KIT	ENGINE COOLER NOTE	
					LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY	LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			LIGHT DUTY	MEDIUM DUTY	HEAVY DUTY			
TOYOTA VANS (Cont'd)																					
88	L4	147	2.4	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
88	L4	137	2.3	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
85-84	L4	123	2.0	All vans	401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
VOLKSWAGEN																					
09-04	V8	258	4.2	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
04-02	W8	244	4.0	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
07-04	V6	195	3.2	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
05-92	V6	172	2.8	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
10-92	L5	150	2.5	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
96-93	L5	146	2.4	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
88-83	L5	135	2.2	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
92-86	H4	129	2.1	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
10-90	L4	122	2.0	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
06-00	L4	116	1.9	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
06-92	L4	116	1.9	All cars	—	—	—	—	—	—	—	—	—	—		—	—	—	—	—	
05-83	L4	111	1.8	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
84-81	L4	104	1.7	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
92-76	L4	97	1.6	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
80-74	L4	92	1.5	All cars	—	—	—	—	—	—	—	—	—	—		459	457	—	291	(1)	
VOLVO																					
75-70	L6	183	3.0		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
07-92	L6	178	2.9		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
03-80	L6	171	2.8		401	402	403	—	512	514	676	677	678	N/R		459	457	1040	291	(1)	
79-76	V6	165	2.7		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
07-98	L5	146	2.4		401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
97-93	L5	146	2.4		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
85-80	L6	146	2.4		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
05-98	L5	140	2.3		401	402	403	—	512	514	676	677	678	N/R		—	—	—	—	—	
97-81	L5	140	2.3		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
85-76	L4	128	2.1		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
75-69	L4	122	2.0		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
04-00	L4	116	1.9		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	
68-62	L4	112	1.8		401	402	403	—	512	514	676	677	678	N/R		459	457	—	291	(1)	

(1) Remote filter mount kit is optional unless otherwise noted.

Electric Fans Are Ideal For O.E. Replacement, Supplemental Or Add-On Cooling Needs

Rapid-Cool® / Thin-Line Electric Fans

Available in 4 sizes, Rapid-Cool® / Thin-Line Electric Fans can be used for either primary or add-on cooling. Each fan comes complete with mounting hardware for simple installation offers the following features:

FEATURES

- REVERSIBLE PUSH/PULL OPERATION
- QUIET HIGH FLOW "S" BLADE DESIGN
- HIGH QUALITY, LONG LIFE MOTORS
- FULL FINGER GUARD SHROUD
- THIN, AERODYNAMIC PROFILE FOR APPLICATIONS WITH LIMITED SPACE
- COMPATIBLE WITH ALL HAYDEN FAN CONTROLLERS

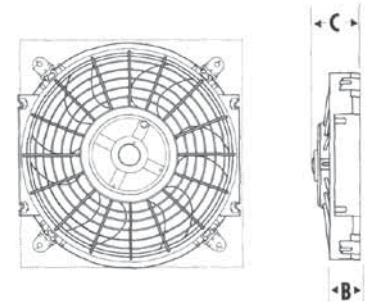


Electric Fan Specification Chart

PART #	DIAMETER	MOUNT AREA	B (IN.)	C (IN.)	CFM ¹	CFM ²	AMP DRAW
3670	10	10-7/8 X 11-3/8	1-5/8	2-5/8	650	500	5.4
3680	12	11-7/8 X 12-1/2	1-5/8	2-3/4	800	675	8.8
3690	14	13-7/8 X 14-3/4	1-3/4	3-5/8	1250	1050	11.5
3700	16	15-3/4 X 16-3/4	2	4-1/4	1400	1150	16.5
3710	16	15-3/4 X 16-3/4	2	4-1/4	1500	1300	20.4

¹ Cubic feet per minute free airflow.

² Cubic feet per minute airflow across a typical radiator.



ELECTRIC FANS

Super Duty Fans

Our Super Duty fans are designed to provide outstanding cooling as well as complement other high performance cooling accessories. Available with red, yellow or black shrouds, Super Duty fans come complete with mounting hardware and feature the following:

FEATURES

- MOTOR COVERS
- QUIET HIGH FLOW "S" BLADE DESIGN
- REVERSIBLE PUSH/PULL OPERATION
- POWERFUL HI-OUTPUT DC MOTOR
- FULL FINGER GUARD SHROUD
- COMPATIBLE WITH ALL HAYDEN FAN CONTROLLERS



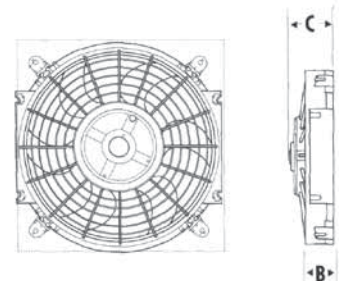
16" Super Duty Fans

Electric Fan Specification Chart

PART #	COLOR	DIAMETER	MOUNT AREA	B (IN.)	C (IN.)	CFM ¹	CFM ²	AMPS
3711	BLACK	16	15-3/4 x 16-3/4	2	4-1/2	1,500	1,300	17
3712	RED	16	15-3/4 x 16-3/4	2	4-1/2	1,500	1,300	17
3713	YELLOW	16	15-3/4 x 16-3/4	2	4-1/2	1,500	1,300	17

¹ Cubic feet per minute free airflow.

² Cubic feet per minute airflow across a typical radiator.



ELECTRIC FANS

Technical Guide

Dual Electric Fan Assembly

12V Dual Electric Fan Kit contains two twelve inch Rapid-Cool® / Thin-Line fans on an adjustable bracket. Ideal for supplemental cooling applications on larger vehicles including G.M. and Ford powered class "A" motorhomes.

FEATURES

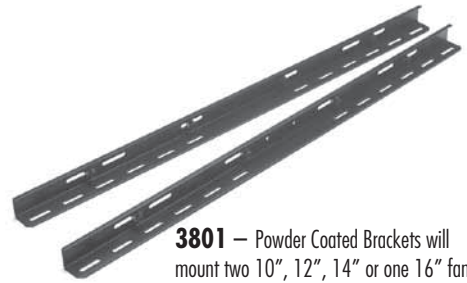
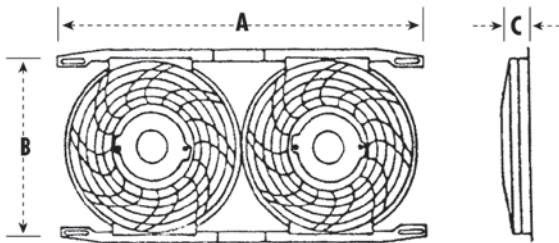
- REVERSIBLE PUSH/PULL OPERATION
- QUIET HIGH FLOW "S" BLADE DESIGN
- HIGH QUALITY, LONG LIFE MOTORS
- FULL FINGER GUARD SHROUD
- THIN, AERODYNAMIC PROFILE FOR APPLICATIONS WITH LIMITED SPACE
- COMPATIBLE WITH ALL HAYDEN FAN CONTROLLERS (FAN OPERATION CAN BE STAGGERED USING 3654 CONTROLLER)



3800

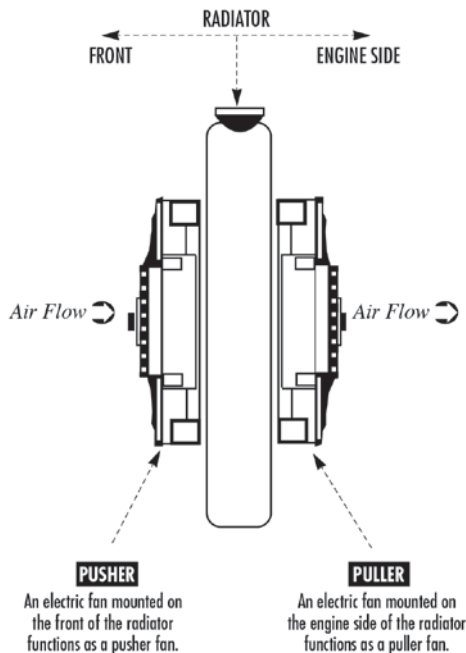
Dual Electric Fan Specification Chart

PART #	A	B	C	FREE AIRFLOW	RPM	AMP DRAW
3800	25-1/2-28-1/2	13-3/16	2-5/8	1600	2350	16.6



3801 — Powder Coated Brackets will mount two 10", 12", 14" or one 16" fan

Electric Fan Installation Guide



TO USE AS A PRIMARY COOLING FAN

- 1 Refer to application section to determine the recommended fan(s) for your specific engine.
- 2 Using the specification chart, verify that the recommended fan(s) will fit in the available space on your radiator/AC condenser core, allow 1" clearance between the nearest engine/vehicle component.
- 3 Use either an adjustable or preset fan controller to operate up to two fans. A toggle switch, (not supplied) can also be used. **CAUTION:** Do not use fans smaller than those recommended, cooling problems may occur.

TO USE AS AN ADD-ON COOLING FAN

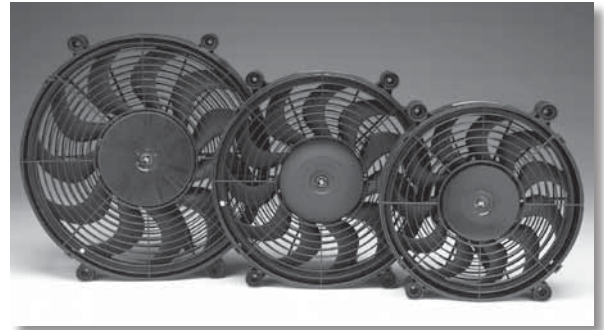
- 1 Measure the available space on the radiator/condenser where the fan is to be mounted. Allow at least 1" of clearance between the nearest engine/vehicle component.
- 2 Refer to the specification chart and determine the largest fan that will fit in the available space.
- 3 Use either an adjustable or preset fan controller to operate up to two fans. A toggle switch (not supplied) may also be used.

Ultra-Cool® High Performance Fans

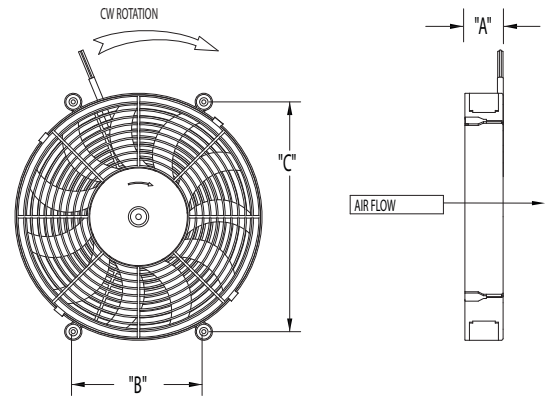
Ultra-Cool® fans offer the highest airflow outputs in a very low profile. Under 3" thick, they fit a wide variety of primary and supplementary cooling applications including cars, trucks, SUVs and custom vehicles. The unique design allows the fans to be installed as either a pusher or a puller without having to reverse the blade or wiring. A powerful 130/270 watt two-speed motor provides high airflow even with thick or dense radiators.

FEATURES

- AVAILABLE IN 12", 14" AND 17" SIZES
- ULTRA-LOW PROFILE (2.6")
- TWO-SPEED 130/270 WATT MOTOR
- ONE ASSEMBLY FOR PUSHER OR PULLER MOUNTING
- FULL FINGER GUARD SHROUD
- COMPATIBLE WITH 3654 2-SPEED / 2-FAN CONTROLLER



Ultra-Cool® - High Performance Fans



Ultra-Cool® Specification Chart

PART #	FAN/SPEED	A (IN.)	B (IN.)	C DIA. (IN.)	CFM ¹	CFM ²	AMPS
3812	Low	2.6	11.6	12.8	1,250	1,100	17.5
	High	2.6	11.6	12.8	1,450	1,350	21.5
3814	Low	2.6	13.3	14.5	1,300	1,075	13.8
	High	2.6	13.3	14.5	1,700	1,500	23.0
3817	Low	2.6	15.7	16.9	1,725	1,500	17.0
	High	2.6	15.7	16.9	2,100	1,800	23.5

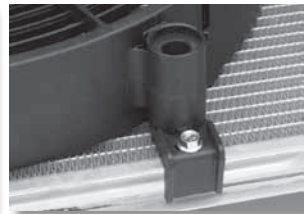
¹ Cubic feet per minute free airflow.

² Cubic feet per minute airflow across a typical radiator.

Five Mounting Hardware Options Included:



Angle Bracket Mounts



Radiator Frame Rail Mounting



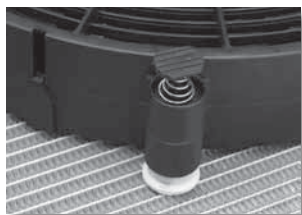
Angle Bracket Mount with Extender



Radiator Frame Rail Mount with Extender



Each kit includes these components.



Through Radiator Mounting

3654 Fan Controller

2-SPEED / 2-FAN CONTROLLER
 FOR USE WITH ULTRA-COOL® HIGH PERFORMANCE FANS
 ADJUSTABLE FROM 160°F – 210°F
 PROBE INSTALLS INTO RADIATOR FINS



ELECTRIC FANS

Technical Guide

Electric Fan Controllers

Available in 5 different kits, these fan controllers are compatible with our fans and original equipment fans. Four of these kits have adjustable temperature ranges while the fifth has a fixed operating range. The 3654 2-speed / 2-fan controller is designed for use with our Ultra-Cool® 2-speed fans, but also can be used to stagger operation of two single speed fans. See table for complete operation specifications on each fan controller kit.

Electric Fan Controllers Chart

PART #	TYPE	ADJUSTMENT RANGE °F	TEMPERATURE SETTING	PROBE TYPE	PROBE SIZE	A/C OVERRIDE	HYSTERESIS	LOAD CAPACITY	WIRE CONFIGURATION FOR:
3647	ADJUSTABLE	160–210 °F	160 °F	PUSH-IN	3/16" X 2"	YES	10 °F	30 AMPS	TWO SINGLE SPEED FANS
3651	ADJUSTABLE	160–210 °F	160 °F	THREAD-IN	1/8" MPT	YES	10 °F	30 AMPS	TWO SINGLE SPEED FANS
3652	PRE-SET	N/A	185 °F	PUSH-IN	3/16" X 3"	YES	15 °F	30 AMPS	TWO SINGLE SPEED FANS
3653	ADJUSTABLE	32–248 °F	160 °F	PUSH-IN	1/4" X 3"	NO	15 °F	16 AMPS	N/A
3654	ADJUSTABLE	160–210 °F	160 °F	PUSH-IN	3/16" X 2"	YES	10 °F	50 AMPS	FOUR SINGLE OR TWO DUAL SPEED FANS (1)

(1) Fan Controller 3654 allows setting of the low speed temperature between 160–210 °F. The high speed is preset 10 °F above the low speed activation temperature.



Kit 3647



Kit 3651



Kit 3652



Kit 3653

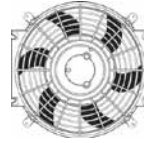


Kit 3654

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
ACURA CARS AND TRUCKS										
10-96	V6	215	3.5	RL, SLX, MDX	3700 or 3710	3680	3652	3653	3647	3651
07-91	V6	196	3.2	CL, TL, LEGEND	3690	3680	3652	3653	3647	3651
05	V6	196	3.2	NSX	3690	3680	3652	3653	3647	3651
05	V6	184	3.0	NSX	3690	3680	3652	3653	3647	3651
03-91	V6	184	3.0	CL	3690	3680	3652	3653	3647	3651
90-87	V6	166	2.7	LEGEND	3690	3680	3652	3653	3647	3651
98-95	L5	154	2.5	TL, VIGOR	3690	3680	3652	3653	3647	3651
87-86	V6	154	2.5	LEGEND	3690	3680	3652	3653	3647	3651
99-98	L4	141	2.3	CL	3690	3680	3652	3653	3647	3651
10-98	L4	141	2.3	RDX						
10-05	L4	141	2.4	TSX						
09-02	L4	123	2.0	RSX	3680	3670	3652	3653	3647	3651
01-90	L4	111	1.8	INTEGRA	3680	3670	3652	3653	3647	3651
93-92	L4	104	1.7	INTEGRA	3680	3670	3652	3653	3647	3651
01-97	L4	98	1.6	EL	3680	3670	3652	3653	3647	3651
89-86	L4	98	1.6	INTEGRA	3680	3670	3652	3653	3647	3651
AMC CARS (also See Jeep and Eagle)										
74-71	V8	401	6.6	ALL MODELS	(3)	3670	3652	3653	3647	3651
78-70	V8	360	5.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
79-70	V8	304	5.0	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
83-71	L6	258	4.2	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
79-65	L6	232	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
70-65	L6	199	3.3	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
84-80	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651
79-77	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651
BUICK										
76-70	V8	455	7.4	ALL MODELS	(3)	3690	3652	3653	3647	3651
69-63	V8	430	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
79-77	V8	403	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
67-60	V8	401	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
75-69	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
96-94	V8	350	5.7 (P)	ROADMASTER	Two 3690's	3670	3652	3653	3647	3651
93-92	V8	350	5.7 (7)	ROADMASTER	Two 3690's	3670	3652	3653	3647	3651
85-80	V8	350	5.7 (N)	DIESEL	Two 3690's	3670	3652	3653	3647	3651
81	V8	350	5.7 (B)	ELECTRA	Two 3690's	3670	3652	3653	3647	3651
80-77	V8	350	5.7 (R)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
80-78	V8	350	5.7 (X)	ELECTRA, LESABRE, RIVIERA	Two 3690's	3670	3652	3653	3647	3651
79-77	V8	350	5.7 (L)	CENTURY, REGAL, SKYLARK	Two 3690's	3670	3652	3653	3647	3651
77-72	V8	350	5.7 (H)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
77-72	V8	350	5.7 (J)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
72	V8	350	5.7 (K)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
07-04	L6	256	5.3	RAINIER	(4)	3670	3652	3653	3647	3651
90-80	V8	307	5.0 (Y)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
91	V8	305	5.0 (E)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
87-78	V8	305	5.0 (H)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
79	V8	305	5.0 (G)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651

CAUTION: Do not use smaller fan(s) than those recommended. Cooling problems may result.

(1) The recommended fan(s) for primary cooling are based on required airflow for that vehicle. Measure available core space to verify the fan(s) will fit. See page 95 for fan dimensions.

(2) For add-on cooling, use the largest fan that will fit. Allow 1" clearance between the fan and closest vehicle component. See electrical guide for fan dimensions.

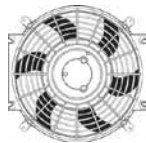
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
BUICK (Cont'd)										
78-77	V8	305	5.0 (U)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
80-77	V8	301	4.9 (Y)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
80-79	V8	301	4.9 (W)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
67-64	V8	300	4.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
10-06	V8	281	4.6	LUCERNE	3690	3680	3652	3653	3647	3651
82-81	V8	267	4.4 (J)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
81-75	V6	260	4.3 (F)	GAS, ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
85-82	V6	260	4.3 (T)	DIESEL, ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
07-04	L6	256	4.2	RAINIER	(4)	3670	3652	3653	3647	3651
84-80	V6	252	4.1 (4)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
75-68	L6	250	4.1 (D)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
10-06	V6	237	3.9	TERRAZA, CXL, CX	Two 3690's	3670	3652	3653	3647	3651
05-01	V6	231	3.8	PARK AVENUE	Two 3690's	3670	3652	3653	3647	3651
05	V6	231	3.8	CENTURY	Two 3690's	3670	3652	3653	3647	3651
04-00	V6	231	3.8	REGAL	Two 3690's	3670	3652	3653	3647	3651
05-01	V6	231	3.8	LE SABRE	Two 3690's	3670	3652	3653	3647	3651
00	V6	231	3.8	PARK AVENUE, LE SABRE	Two 3690's	3670	3652	3653	3647	3651
99-90	V6	231	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
89-75	V6	231	3.8	INCLUDING TURBO	Two 3690's	3670	3652	3653	3647	3651
07-05	V6	231	3.8	ALLURE, LACROSSE, LUCERNE	Two 3690's	3670	3652	3653	3647	3651
07-05	V6	217	3.6	ALLURE, LACROSSE	Two 3690's	3670	3652	3653	3647	3651
06-04	V6	220	3.6	RENDEZVOUS ULTRA	Two 3690's	3670	3652	3653	3647	3651
06-05	V6	213	3.5	TERRAZA, CXL, CX	Two 3690's	3670	3652	3653	3647	3651
07-06	V6	213	3.5	RENDEZVOUS, ULTRA	Two 3690's	3670	3652	3653	3647	3651
05-02	V6	209	3.4	RENDEZVOUS	Two 3690's	3670	3652	3653	3647	3651
93-89	V6	204	3.3 (N)	ALL MODELS	3690	3680	3652	3653	3647	3651
79-78	V6	196	3.2	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
03-01	V6	189	3.1	PARK AVENUE	3690 or 3700	3670	3652	3653	3647	3651
03-00	V6	189	3.1	CENTURY & REGAL	3690 or 3700	3670	3652	3653	3647	3651
03-01	V6	189	3.1	LE SABRE	3690 or 3700	3670	3652	3653	3647	3651
00	V6	189	3.1	PARK AVENUE, LE SABRE	3690 or 3700	3670	3652	3653	3647	3651
99-89	V6	189	3.1	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
88-82	V6	181	3.0	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
89-80	V6	173	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651
92-88	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651
91-85	L4	151	2.5 (U)	ALL MODELS	3690	3680	3652	3653	3647	3651
92-82	L4	151	2.5 (R)	ALL MODELS	3690	3680	3652	3653	3647	3651
83-80	L4	151	2.5 (5)	ALL MODELS	3690	3680	3652	3653	3647	3651
98-96	L4	146	2.4	ALL MODELS	3690	3680	3652	3653	3647	3651
95-88	L4	138	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651
96-93	L4	134	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651
89-82	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651
86-82	L4	112	1.8	ALL MODELS	3680	3670	3652	3653	3647	3651
CADILLAC										
76-70	V8	500	8.2	ALL MODELS	(3)	3690	3652	3653	3647	3651
74-68	V8	472	7.7	ALL MODELS	(3)	3690	3652	3653	3647	3651

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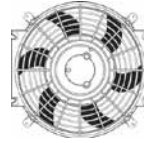
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
CADILLAC (Cont'd)											
67-64	V8	429	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651	
79-77	V8	425	7.0 (S)	ALL MODELS	(3)	3670	3652	3653	3647	3651	
79-77	V8	425	7.0 (T)	ALL MODELS	(3)	3670	3652	3653	3647	3651	
10-07	V8	364	6.2	ESCALADE, EXT, ESV	(3)	3690	3652	3653	3647	3651	
07-02	V8	364	6.0	ESCALADE, EXT, ESV	Two 3690's	3690	3652	3653	3647	3651	
84-80	V8	364	6.0 (9)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
82-80	V8	364	6.0 (6)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
00-99	V8	350	5.7 (R)	ESCALADE	Two 3690's	3670	3652	3653	3647	3651	
96-94	V8	350	5.7 (P)	FLEETWOOD & INC. BROUGHAM	Two 3690's	3670	3652	3653	3647	3651	
93-90	V8	350	5.7 (7)	FLEETWOOD & COMMERCIAL CHASSIS	Two 3690's	3670	3652	3653	3647	3651	
85-75	V8	350	5.7 (N)	DIESEL, ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
80	V8	350	5.7 (8)	ELDORADO & SEVILLE	Two 3690's	3670	3652	3653	3647	3651	
79-76	V8	350	5.7 (R)	ELDORADO & SEVILLE	Two 3690's	3670	3652	3653	3647	3651	
79	V8	350	5.7 (B)	ELDORADO & SEVILLE	Two 3690's	3670	3652	3653	3647	3651	
05-02	V8	325	5.3	ESCALADE	Two 3690's	3670	3652	3653	3647	3651	
90-87	V8	307	5.0 (9)	BROUGHAM	Two 3690's	3670	3652	3653	3647	3651	
90-86	V8	307	5.0 (Y)	BROUGHAM	Two 3690's	3670	3652	3653	3647	3651	
92-91	V8	305	5.0 (E)	BROUGHAM & COMMERCIAL CHASSIS	Two 3690's	3670	3652	3653	3647	3651	
95-91	V8	300	4.9 (B)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651	
01-93	V8	281	4.6 (Y)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651	
03-01	V8	281	4.6 (9)	SEVILLE & DEVILLE	3700 or 3710	3680	3652	3653	3647	3651	
10-01	V8	281	4.6 (9)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651	
92-88	V8	273	4.5 (3)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651	
85	V6	260	4.3 (T)	DEVILLE DIESEL	3700 or 3710	3680	3652	3653	3647	3651	
88-82	V8	250	4.1 (8)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651	
82-80	V8	252	4.1 (4)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651	
01-97	V6	181	3.0 (R)	CATERA	3690	3680	3652	3653	3647	3651	
88-85	V6	173	2.8 (W)	CIMMARON	3690	3680	3652	3653	3647	3651	
86-83	L4	122	2.0 (P)	CIMMARON	3690	3680	3652	3653	3647	3651	
82	L4	112	1.8 (G)	CIMMARON	3690	3680	3652	3653	3647	3651	
CHEVROLET CARS											
76-69	V8	454	7.4	ALL MODELS	(3)	3690	3652	3653	3647	3651	
69-66	V8	427	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651	
65-61	V8	409	6.7	ALL MODELS	(3)	3690	3652	3653	3647	3651	
72-70	V8	402	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651	
76-70	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651	
70-69	V8	396	6.5	ALL MODELS	(3)	3690	3652	3653	3647	3651	
68	V8	396	6.5	ALL MODELS	(3)	3690	3652	3653	3647	3651	
03-98	V8	350	5.7 (G)	CAMARO	Two 3690's	3670	3652	3653	3647	3651	
04-97	V8	350	5.7	CORVETTE	Two 3690's	3670	3652	3653	3647	3651	
96-94	V8	350	5.7 (P)	IMPALA SS	Two 3690's	3670	3652	3653	3647	3651	
96-92	V8	350	5.7 (P)	CORVETTE	Two 3690's	3670	3652	3653	3647	3651	
95-90	V8	350	5.7 (J)	CORVETTE	Two 3690's	3670	3652	3653	3647	3651	
91-79	V8	350	5.7 (8)	CORVETTE	Two 3690's	3670	3652	3653	3647	3651	
93-89	V8	350	5.7 (7)	CAPRICE	Two 3690's	3670	3652	3653	3647	3651	
92-87	V8	350	5.7 (8)	CAMARO	Two 3690's	3670	3652	3653	3647	3651	

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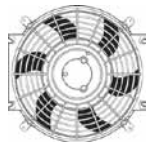
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(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
CHEVROLET CARS (Cont'd)										
88-80	V8	350	5.7 (6)	CAPRICE, IMPALA, CORVETTE	Two 3690's	3670	3652	3653	3647	3651
85-80	V8	350	5.7 (N)	ALL DIESEL	Two 3690's	3670	3652	3653	3647	3651
82-74	V8	350	5.7 (K)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
79-78	V8	350	5.7 (4)	MALIBU, CORVETTE	Two 3690's	3670	3652	3653	3647	3651
78-72	V8	350	5.7 (H)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
77-76	V8	350	5.7 (X)	CORVETTE	Two 3690's	3670	3652	3653	3647	3651
76	V8	350	5.7 (V)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
75-74	V8	350	5.7 (T)	CAMARO, CORVETTE	Two 3690's	3670	3652	3653	3647	3651
75-72	V8	350	5.7 (J)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
74-72	V8	350	5.7 (K)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
71-67	V8	350	5.7	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
61-60	V8	348	5.7	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
69-62	V8	327	5.4	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
90-86	V8	307	5.0 (Y)	CAPRICE	Two 3690's	3670	3652	3653	3647	3651
73-68	V8	307	5.0	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
93-90	V8	305	5.0 (E)	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
89-76	V8	305	5.0	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
68-67	V8	302	5.0	CAMARO	Two 3690's	3670	3652	3653	3647	3651
67-60	V8	283	4.6	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
82-79	V8	267	4.4	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
96-94	V8	265	4.3 (W)	CAPRICE	3700 or 3710	3680	3652	3653	3647	3651
93-85	V6	262	4.3 (Z)	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
76-75	V6	262	4.3 (G)	MONZA, VEGA, NOVA	3700 or 3710	3680	3652	3653	3647	3651
85-82	V6	260	4.3 (T)	ALL DIESEL MODELS	3700 or 3710	3680	3652	3653	3647	3651
79-65	L6	250	4.1	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
62-61	L6	235	3.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
03-02	V6	231	3.8	MONTE CARLO, IMPALA	Two 3690's	3670	3652	3653	3647	3651
05-00	V6	231	3.8	LUMINA, MONTE CARLO, IMPALA	Two 3690's	3670	3652	3653	3647	3651
99-00	V6	231	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
99-90	V6	231	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
01-90	V6	231	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
89-78	V6	231	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
70-63	L6	230	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
03-02	V6	207	3.4	MONTE CARLO, IMPALA	3690 or 3700	3670	3652	3653	3647	3651
05-01	V6	207	3.4	LUMINA, MONTE CARLO, IMPALA	3690 or 3700	3670	3652	3653	3647	3651
01-00	V6	207	3.4	VENTURE APV	3690 or 3700	3670	3652	3653	3647	3651
99-91	V6	207	3.4	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
79-78	V6	200	3.3	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
79-78	V6	196	3.2	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
66-62	L6	194	3.2	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
03-90	V6	189	3.1	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
89-80	V6	173	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651
92-82	L4	151	2.5 (R)	ALL MODELS	3690	3680	3652	3653	3647	3651
86-82	L4	151	2.5 (2)	CAMARO	3690	3680	3652	3653	3647	3651
83-80	L4	151	2.5 (5)	CELEBRITY, CITATION	3690	3680	3652	3653	3647	3651
79-78	L4	151	2.5 (1)	MONZA	3690	3680	3652	3653	3647	3651
79	L4	151	2.5 (9)	MONZA	3690	3680	3652	3653	3647	3651

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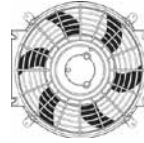
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ELECTRIC FANS

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RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
CHEVROLET CARS (Cont'd)											
83-82	L4	151	2.5 (F)	CAMARO	3690	3680	3652	3653	3647	3651	
90-82	L4	151	2.5 (R)	CELEBRITY	3690	3680	3652	3653	3647	3651	
85-82	L4	151	2.5 (R)	CITATION	3690	3680	3652	3653	3647	3651	
92-90	L4	151	2.5 (R)	LUMINA	3690	3680	3652	3653	3647	3651	
80-78	L4	151	2.5 (V)	MONZA	3690	3680	3652	3653	3647	3651	
70-62	L4	151	2.5 (V)	ALL MODELS	3690	3680	3652	3653	3647	3651	
02-96	L4	146	2.4	ALL MODELS	3690	3680	3652	3653	3647	3651	
94-90	L4	140	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651	
76-71	L4	140	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651	
04-90	L4	134	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651	
89-83	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651	
01-98	L4	112	1.8	ALL MODELS	3680	3670	3652	3653	3647	3651	
CHEVROLET/GMC TRUCKS AND SUVs											
07-06	V8	496	8.1	TRUCKS	(3)	3690	3652	3653	3647	3651	
05-01	V8	496	8.1	TRUCKS	(3)	3690	3652	3653	3647	3651	
00-96	V8	454	7.4	TRUCKS, SUBURBAN, BLAZER, JIMMY	(3)	3670	3652	3653	3647	3651	
99-96	V8	454	7.4	MOTORHOME, P-30 CHASSIS	(3)	3700 or 3710	3652	3653	3647	3651	
95-73	V8	454	7.4	TRUCKS, SUBURBAN, BLAZER, JIMMY	(3)	3690	3652	3653	3647	3651	
95-80	V8	454	7.4	MOTORHOME, P-30 CHASSIS	(3)	3700 or 3710	3652	3653	3647	3651	
80-73	V8	454	7.4	MOTORHOME, P-30 CHASSIS	(3)	3700 or 3710	3652	3653	3647	3651	
65-62	V8	409	6.7	ALL TRUCKS	(3)	3690	3652	3653	3647	3651	
10-01	V8	400	6.6 (1)	TURBO DIESEL SILVERADO, SIERRA	(3)	3690	3652	3653	3647	3651	
80-70	V8	400	6.6	TRUCK, SUBURBAN, BLAZER, JIMMY	(3)	3690	3652	3653	3647	3651	
69-68	V8	396	6.5	TRUCKS AND SUBURBANS	(3)	3690	3652	3653	3647	3651	
02-96	V8	395	6.5	DIESEL, ALL TRUCKS	(3)	3690	3652	3653	3647	3651	
95-92	V8	395	6.5	DIESEL, ALL TRUCKS	(3)	3690	3652	3653	3647	3651	
93-82	V8	379	6.2	DIESEL, ALL TRUCKS	(3)	3690	3652	3653	3647	3651	
05-03	V8	364	6.0	SSR	(4)	3690	3652	3653	3647	3651	
10-04	V8	364	6.0	ALL TRUCKS, & SUBURBANS	Two 3690's	3690	3652	3653	3647	3651	
03-99	V8	364	6.0	ALL TRUCKS, & SUBURBANS	Two 3690's	3690	3652	3653	3647	3651	
02-96	V8	350	5.7	FOUR WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
02-96	V8	350	5.7	TWO WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
95-69	V8	350	5.7	TWO WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
95-88	V8	350	5.7	FOUR WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
87-69	V8	350	5.7	FOUR WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
81-78	V8	350	5.7	DIESEL	Two 3690's	3690	3652	3653	3647	3651	
08-02	V8	323	5.3	TRAILBLAZER, ENVOY	(4)	3690	3652	3653	3647	3651	
10-04	V8	323	5.3	EXCEPT, TRAILBLAZER, ENVOY	Two 3690's	3690	3652	3653	3647	3651	
73-68	V8	307	5.0	ALL TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
98-96	V8	305	5.0	FOUR WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
95-88	V8	305	5.0	FOUR WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
98-96	V8	305	5.0	TWO WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
95-76	V8	305	5.0	TWO WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
87-76	V8	305	5.0	FOUR WHEEL DRIVE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
10-06	V8	294	4.8	ALL FULL SIZE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	
05-99	V8	294	4.8	ALL FULL SIZE TRUCKS	Two 3690's	3690	3652	3653	3647	3651	

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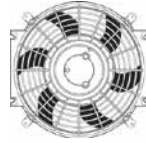
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
CHEVROLET/GMC TRUCKS AND SUVs (Cont'd)										
88-63	L6	292	4.8	ALL TRUCKS	Two 3690's	3690	3652	3653	3647	3651
05-96	V6	262	4.3	ALL FULL SIZE TRUCKS	Two 3690's	3690	3652	3653	3647	3651
95-85	V6	262	4.3	ALL FULL SIZE TRUCKS	Two 3690's	3690	3652	3653	3647	3651
02-96	V6	262	4.3	ALL S10/S15 MID SIZE TRUCKS	Two 3690's	3680	3652	3653	3647	3651
95-88	V6	262	4.3	ALL S10/S15 MID SIZE TRUCKS	Two 3690's	3680	3652	3653	3647	3651
07-02	L6	258	4.2	TRAILBLAZER, ENVOY AND SSR	(4)	3680	3652	3653	3647	3651
84-66	L6	250	4.1	ALL TRUCKS	Two 3690's	3680	3652	3653	3647	3651
69-63	L6	230	2.8	ALL TRUCKS	Two 3690's	3670	3652	3653	3647	3651
10-07	L5	227	3.7	CANYON & COLORADO	3690	3680	3652	3653	3647	3651
06-04	L5	211	3.5	CANYON & COLORADO	3690	3680	3652	3653	3647	3651
07-05	V6	207	3.4	EQUINOX, LT, LS	3690	3680	3652	3653	3647	3651
10-07	L4	178	2.9	CANYON & COLORADO	3690	3680	3652	3653	3647	3651
06-04	L4	169	2.8	CANYON & COLORADO	3690	3680	3652	3653	3647	3651
93-82	V6	171	2.8	ALL S10/S15 MID SIZE TRUCKS	3690	3680	3652	3653	3647	3651
04-01	V6	150	2.5	TRACKER	3690	3680	3652	3653	3647	3651
93-85	L4	150	2.5	ALL S10/S15 MID SIZE TRUCKS	3690	3680	3652	3653	3647	3651
03-98	L4	135	2.2	ALL S10/S15 MID SIZE TRUCKS	3690	3680	3652	3653	3647	3651
97-94	L4	135	2.2	ALL S10/S15 MID SIZE TRUCKS	3690	3680	3652	3653	3647	3651
82-81	L4	135	2.2	LUV DIESEL	3690	3680	3652	3653	3647	3651
84-83	L4	122	2.0	ALL S10/S15 MID SIZE TRUCKS	3680	3670	3652	3653	3647	3651
85-82	L4	118	1.9	ALL S10/S15 MID SIZE TRUCKS	3680	3670	3652	3653	3647	3651
82-72	L4	110	1.8	LUV PICK-UP	3680	3670	3652	3653	3647	3651
CHEVROLET & GMC VANS (including P30 Chassis Vans)										
02-01	V8	496	8.1	EXPRESS/ SAVANA VANS	(3)	3690	3652	3653	3647	3651
00-96	V8	454	7.4	VANS	(3)	3670	3652	3653	3647	3651
95-70	V8	454	7.4	VAN	(3)	3690	3652	3653	3647	3651
99-96	V8	454	7.4	MOTORHOME, P-30 CHASSIS	(3)	3700 or 3710	3652	3653	3647	3651
99-96	V8	454	7.4	EXPRESS & SAVANA VANS	(3)	3670	3652	3653	3647	3651
95-80	V8	454	7.4	MOTORHOME, P-30 CHASSIS	(3)	3700 or 3710	3652	3653	3647	3651
80-70	V8	454	7.4	MOTORHOME, P-30 CHASSIS	(3)	3700 or 3710	3652	3653	3647	3651
10-06	V8	400	6.6	EXPRESS & SAVANA VANS	(3)	3690	3652	3653	3647	3651
80-72	V8	400	6.6	VANS	(3)	3690	3652	3653	3647	3651
02-96	V8	395	6.5	DIESEL, VANS INC. EXPRESS & SAVANA	(3)	3690	3652	3653	3647	3651
95-94	V8	395	6.5	DIESEL, ALL VANS INCLUDING P3500	(3)	3690	3652	3653	3647	3651
93-82	V8	379	6.2	ALL VANS	(3)	3690	3652	3653	3647	3651
10-03	V8	368	6.0	EXPRESS & SAVANA VANS	Two 3690's	3690	3652	3653	3647	3651
02-96	V8	350	5.7	VANS, INC EXPRESS & SAVANA VANS	Two 3690's	3690	3652	3653	3647	3651
95-70	V8	350	5.7	VANS	Two 3690's	3690	3652	3653	3647	3651
80-70	V8	350	5.7	CLASS C MOTORHOME	Two 3690's	3690	3652	3653	3647	3651
67	V8	327	5.4	VANS	Two 3690's	3690	3652	3653	3647	3651
10-03	V8	323	5.3	EXPRESS & SAVANA VANS	Two 3690's	3690	3652	3653	3647	3651
73-68	V8	307	5.0	VANS	Two 3690's	3690	3652	3653	3647	3651
02-96	V8	305	5.0	EXPRESS & SAVANA VANS	Two 3690's	3690	3652	3653	3647	3651
95-77	V8	305	5.0	VANS	Two 3690's	3690	3652	3653	3647	3651
07-03	V8	295	4.8	EXPRESS & SAVANA VANS	Two 3690's	3690	3652	3653	3647	3651
89-66	L6	292	4.8	VANS	Two 3690's	3690	3652	3653	3647	3651

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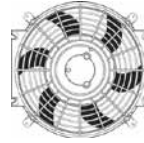
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
CHEVROLET & GMC VANS (including P30 Chassis Vans) (Cont'd)											
05-96	V6	262	4.3	ASTRO & SAFARI VANS	Two 3690's	3690	3652	3653	3647	3651	
95-91	V6	262	4.3	ASTRO & SAFARI VANS	Two 3690's	3690	3652	3653	3647	3651	
90-85	V6	262	4.3	ASTRO & SAFARI VANS	Two 3690's	3690	3652	3653	3647	3651	
10-96	V6	262	4.3	EXPRESS \ SAVANA & G10-30 VANS	Two 3690's	3690	3652	3653	3647	3651	
95-85	V6	262	4.3	G10-30 VANS	Two 3690's	3690	3652	3653	3647	3651	
84-66	L6	250	4.1	VANS	Two 3690's	3680	3652	3653	3647	3651	
07-06	V6	237	3.9	UPLANDER	Two 3690's	3680	3652	3653	3647	3651	
69-63	L6	230	3.8	VANS	Two 3690's	3680	3652	3653	3647	3651	
06-05	V6	213	3.5	UPLANDER	Two 3690's	3680	3652	3653	3647	3651	
90-85	L4	151	2.5	ASTRO/ SAFARI VANS	3690	3680	3652	3653	3647	3651	
CHRYSLER CARS AND MINI VANS											
78-66	V8	440	7.2	ALL MODELS	(3)	3690	3652	3653	3647	3651	
63	V8	426	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651	
65-60	V8	413	6.8	ALL MODELS	(3)	3690	3652	3653	3647	3651	
78-72	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651	
71-60	V8	383	6.3	ALL MODELS	(3)	3690	3652	3653	3647	3651	
64-61	V8	361	5.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
80-71	V8	360	5.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
89-75	V8	318	5.2	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
07	V8	241	4.0	PACIFICA	Two 3690's	3670	3652	3653	3647	3651	
05-07	V8	230	3.8	PACIFICA	Two 3690's	3670	3652	3653	3647	3651	
07-94	V6	230	3.8	TOWN & COUNTRY	Two 3690's	3670	3652	3653	3647	3651	
93-91	V6	230	3.8	NEW YORKER, IMPERIAL	Two 3690's	3670	3652	3653	3647	3651	
83-78	L6	225	3.7	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
06-05	V6	215	3.5	PACIFICA	Two 3690's	3670	3652	3653	3647	3651	
10-93	V6	215	3.5	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651	
10-90	V6	201	3.3	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651	
01-98	V6	197	3.2	CONCORDE, INTREPID	3690 or 3700	3670	3652	3653	3647	3651	
03-98	V6	181	3.0	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651	
10-98	V6	167	2.7	CONCORDE, INTREPID	3690	3680	3652	3653	3647	3651	
89-82	L4	156	2.6	ALL MODELS	3690	3680	3652	3653	3647	3651	
00-86	L4	153	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651	
03-95	L4	148	2.4	ALL MODELS	3690	3680	3652	3653	3647	3651	
93-82	L4	135	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651	
00-95	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651	
DODGE CARS AND MINI VANS											
78-66	V8	440	7.2	ALL MODELS	(3)	3690	3652	3653	3647	3651	
71-63	V8	426	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651	
78-72	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651	
71-60	V8	383	6.3	ALL MODELS	(3)	3690	3652	3653	3647	3651	
64-61	V8	361	5.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
80-68	V8	360	5.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
73-68	V8	340	5.6	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
89-60	V8	318	5.2	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
69-64	V8	273	4.5	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651	
03-94	V6	230	3.8	CARAVAN & GRAND CARAVAN	Two 3690's	3670	3652	3653	3647	3651	

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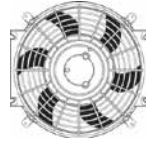
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
DODGE CARS AND MINI VANS (Cont'd)										
83-60	L6	225	3.7	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
03-93	V6	215	3.5	INTREPID & CARAVANS	3690 or 3700	3670	3652	3653	3647	3651
10-90	V6	201	3.3	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
01-98	V6	197	3.2	INTREPID	3690 or 3700	3670	3652	3653	3647	3651
74-70	L6	198	3.2	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
03-97	V6	181	3.0	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
69-60	L6	170	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651
03-97	V6	167	2.7	ALL MODELS	3690	3680	3652	3653	3647	3651
87-78	L4	156	2.6	ALL MODELS	3690	3680	3652	3653	3647	3651
00-86	L4	153	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651
07-92	L4	148	2.4	ALL MODELS	3690	3680	3652	3653	3647	3651
93-81	L4	135	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651
03-84	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651
77-74	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651
94-89	L4	112	1.8	ALL MODELS	3680	3670	3652	3653	3647	3651
83-78	L4	104	1.7	ALL MODELS	3680	3670	3652	3653	3647	3651
90-71	L4	98	1.6	ALL MODELS	3680	3670	3652	3653	3647	3651
94-85	L4	90	1.5	ALL MODELS	3680	3670	3652	3653	3647	3651
84-79	L4	86	1.4	ALL MODELS	3680	3670	3652	3653	3647	3651
DODGE TRUCKS										
05-94	V10	492	8.0	RAM 2500-3500 PICKUPS	(3)	3690	3652	3653	3647	3651
78-73	V8	440	7.2	ALL TRUCK & MOTORHOME MODELS	(3)	3690	3652	3653	3647	3651
78-71	V8	400	6.6	ALL TRUCK MODELS	(3)	3690	3652	3653	3647	3651
67-63	V8	383	6.4	ALL TRUCK MODELS	(3)	3690	3652	3653	3647	3651
71-68	V8	383	6.3	ALL TRUCK MODELS	(3)	3690	3652	3653	3647	3651
10-89	L6	359	5.9	CUMMINS TURBO DIESEL	(3)	3690	3652	3653	3647	3651
03-99	V8	360	5.9	ALL GAS MODELS	Two 3690's	3690	3652	3653	3647	3651
98-68	V8	360	5.9	ALL TRUCK & MOTORHOME MODELS	Two 3690's	3690	3652	3653	3647	3651
10-03	V8	350	5.7	ALL TRUCK MODELS	Two 3690's	3690	3652	3653	3647	3651
03-99	V8	318	5.2	ALL TRUCK & MOTORHOME MODELS	Two 3690's	3690	3652	3653	3647	3651
98-94	V8	318	5.2	ALL TRUCK MODELS	Two 3690's	3690	3652	3653	3647	3651
93-60	V8	318	5.2	ALL TRUCK & MOTORHOME MODELS	Two 3690's	3690	3652	3653	3647	3651
10-99	V8	285	4.7	DAKOTA, DURANGO, & RAM TRUCKS	Two 3690's	3680	3652	3653	3647	3651
05-99	V6	239	3.9	DAKOTA, DURANGO, & RAM TRUCKS	Two 3690's	3680	3652	3653	3647	3651
98-94	V6	239	3.9	ALL TRUCK MODELS	Two 3690's	3680	3652	3653	3647	3651
93-87	V6	239	3.9	ALL TRUCK MODELS	Two 3690's	3680	3652	3653	3647	3651
10-02	V6	225	3.7	RAM PICKUPS	Two 3690's	3680	3652	3653	3647	3651
87-60	L6	225	3.7	ALL TRUCK MODELS	Two 3690's	3680	3652	3653	3647	3651
91-87	V6	181	3.0	MINI RAM, RAM 50	3690 or 3700	3680	3652	3653	3647	3651
89-79	L4	156	2.6	D 50, MINI RAM, RAIDER	3690	3680	3652	3653	3647	3651
02-87	L4	153	2.5	DAKOTA, MINI RAM	3690	3680	3652	3653	3647	3651
93-90	L4	148	2.4	RAM 50	3690	3680	3652	3653	3647	3651
85-83	L4	143	2.3	RAM 50 DIESEL	3690	3680	3652	3653	3647	3651
88-82	L4	135	2.2	MINI RAM, RAMPAGE	3690	3680	3652	3653	3647	3651
89-79	L4	122	2.0	RAM 50, D 50	3680	3670	3652	3653	3647	3651

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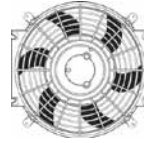
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU. IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
DODGE VANS										
79-74	V8	440	7.2	ALL VAN & MOTORHOME MODELS	(3)	3690	3652	3653	3647	3651
78-71	V8	400	6.6	ALL TRUCK MODELS	(3)	3690	3652	3653	3647	3651
04-99	V8	360	5.9	ALL GAS MODELS	Two 3690's	3690	3652	3653	3647	3651
98-71	V8	360	5.9	ALL VAN & MOTORHOME MODELS	Two 3690's	3690	3652	3653	3647	3651
04-99	V8	318	5.2	ALL VAN MODELS	Two 3690's	3690	3652	3653	3647	3651
98-94	V8	318	5.2	ALL VAN MODELS	Two 3690's	3690	3652	3653	3647	3651
93-67	V8	318	5.2	ALL VAN & MOTORHOME MODELS	Two 3690's	3690	3652	3653	3647	3651
67-64	V8	273	4.5	ALL VAN MODELS	Two 3690's	3680	3652	3653	3647	3651
04-99	V6	239	3.9	ALL VAN MODELS	Two 3690's	3680	3652	3653	3647	3651
98-94	V6	239	3.9	ALL VAN MODELS	Two 3690's	3680	3652	3653	3647	3651
93-87	V6	239	3.9	ALL VAN MODELS	Two 3690's	3680	3652	3653	3647	3651
87-64	L6	225	3.7	ALL VAN MODELS	Two 3690's	3670	3652	3653	3647	3651
71-70	L6	198	3.2	ALL VAN MODELS	3690 or 3700	3670	3652	3653	3647	3651
69-64	L6	170	2.8	ALL VAN MODELS	3690	3670	3652	3653	3647	3651
89-79	L4	156	2.6	ALL VAN MODELS	3690	3670	3652	3653	3647	3651
EAGLE (including AMC Eagle)										
88-80	L6	258	4.2	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
97-93	V6	215	3.5	ALL MODELS	3690 or 3700	3690	3652	3653	3647	3651
97-93	V6	201	3.3	ALL MODELS	3690 or 3700	3690	3652	3653	3647	3651
92-88	V6	184	3.0	ALL MODELS	3690	3680	3652	3653	3647	3651
89-88	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651
96-92	L4	144	2.4	ALL MODELS	3690	3680	3652	3653	3647	3651
89-88	L4	132	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651
98-89	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651
96-93	L4	107	1.8	ALL MODELS	3680	3670	3652	3653	3647	3651
90-89	L4	98	1.6	ALL MODELS	3680	3670	3652	3653	3647	3651
96-89	L4	90	1.5	ALL MODELS	3680	3670	3652	3653	3647	3651
FORD CARS										
78-72	V8	460	7.5	ALL MODELS	(3)	3690	3652	3653	3647	3651
73-68	V8	429	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
70-66	V8	428	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
69-63	V8	427	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
78-71	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
75-61	V8	390	6.4	ALL MODELS	(3)	3690	3652	3653	3647	3651
75-73	V8	360	5.9	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
91-83	V8	351	5.8	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
82-69	V8	351	5.8	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
95-90	V8	302	5.0	MUSTANG	Two 3690's	3680	3652	3653	3647	3651
89-68	V8	302	5.0	MUSTANG	Two 3690's	3680	3652	3653	3647	3651
93-83	V8	302	5.0	ALL EXCEPT MUSTANG	Two 3690's	3680	3652	3653	3647	3651
82-68	V8	302	5.0	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
68-63	V8	289	4.7	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
07-92	V8	281	4.6	CROWN VICTORIA	Two 3690's	3680	3652	3653	3647	3651
07-96	V8	281	4.6	MUSTANG	3710	3680	3652	3653	3647	3651
82-80	V8	255	4.2	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651

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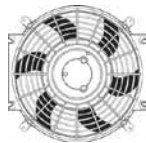
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
FORD CARS (Cont'd)										
80-69	L6	250	4.1	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
07-05	V6	245	4.0	MUSTANG	Two 3690's	3680	3652	3653	3647	3651
67-65	L6	240	4.0	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
72-68	L6	240	3.9	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
04-94	V6	232	3.8	MUSTANG	Two 3690's	3680	3652	3653	3647	3651
86-83	V6	232	3.8	MUSTANG	Two 3690's	3680	3652	3653	3647	3651
95-88	V6	182	3.8	TAURUS	Two 3690's	3680	3652	3653	3647	3651
97-82	V6	232	3.8	THUNDERBIRD	Two 3690's	3680	3652	3653	3647	3651
64-60	L6	223	3.7	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
99-96	V8	207	3.4	TAURUS SHO	3690 or 3700	3680	3652	3653	3647	3651
83-63	L6	200	3.3	ALL MODELS	3690 or 3700	3680	3652	3653	3647	3651
95-93	V6	198	3.2	TAURUS	3700 or 3710	3680	3652	3653	3647	3651
05-86	V6	182	3.0	TAURUS	3690 or 3700	3680	3652	3653	3647	3651
79-74	V6	171	2.8	MUSTANG, MUSTANG II, PINTO	3690	3680	3652	3653	3647	3651
72-60	L6	170	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651
91-86	L4	153	2.5	TAURUS	3690	3680	3652	3653	3647	3651
00-93	V6	152	2.5	CONTOUR, PROBE	3690	3680	3652	3653	3647	3651
94-83	L4	140	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651
82-74	L4	140	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651
92-89	L4	133	2.2	PROBE	3690	3680	3652	3653	3647	3651
00-95	L4	122	2.0	CONTOUR	3680	3670	3652	3653	3647	3651
03-97	L4	122	2.0	ESCORT, ZX2	3680	3670	3652	3653	3647	3651
05-00	L4	122	2.0	FOCUS	3680	3670	3652	3653	3647	3651
74-71	L4	122	2.0	MUSTANG II, PINTO	3680	3670	3652	3653	3647	3651
96-93	L4	122	2.0	PROBE	3680	3670	3652	3653	3647	3651
87-84	L4	122	2.0	TEMPO, ESCORT DIESEL	3680	3670	3652	3653	3647	3651
96-85	L4	116	1.9	ESCORT, EXP	3680	3670	3652	3653	3647	3651
96-91	L4	110	1.8	ESCORT	3680	3670	3652	3653	3647	3651
86-78	L4	98	1.6	ESCORT, EXP	3680	3670	3652	3653	3647	3651
FORD TRUCKS										
97-83	V8	460	7.5	F150, 250, 350, 450 TRUCKS	(3)	3690	3652	3653	3647	3651
79-73	V8	460	7.5	F100, 250, 350 TRUCKS	(3)	3690	3652	3653	3647	3651
04-00	V8	445	7.3	DIESEL, EXCURSION	(3)	3690	3652	3653	3647	3651
03-99	V8	445	7.3	DIESEL, F-250, F-350, F-450, F-550	(3)	3690	3652	3653	3647	3651
98-88	V8	445	7.3	DIESEL, F250, 350, 450 TRUCKS	(3)	3690	3652	3653	3647	3651
87-83	V8	414	6.9	DIESEL F250-350	(3)	3690	3652	3653	3647	3651
10-99	V10	415	6.8	EXCURSION	(3)	3690	3652	3653	3647	3651
10-07	V10	415	6.8	F250-550 TRUCKS	(4)	3690	3652	3653	3647	3651
06-99	V10	415	6.8	F250-550 TRUCKS	(3)	3690	3652	3653	3647	3651
82-77	V8	400	6.6	F-150, 250, 350 PICKUP	(3)	3690	3652	3653	3647	3651
79-78	V8	400	6.6	BRONCO	(3)	3690	3652	3653	3647	3651
76-68	V8	390	6.4	F-100, 150, 250, 350 PICKUP	(3)	3690	3652	3653	3647	3651
10-03	V8	368	6.0	DIESEL, F-250, 350, 450, 550 PICKUP	(4)	3690	3652	3653	3647	3651
05-03	V8	368	6.0	DIESEL, EXCURSION	(4)	3690	3652	3653	3647	3651
67-64	V8	361	5.9	F350	Two 3690's	3680	3652	3653	3647	3651
76-68	V8	360	5.9	F-100, 150, 250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651

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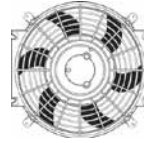
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
FORD TRUCKS (Cont'd)											
67-66	V8	352	5.8	F-150, 250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
96-94	V8	351	5.8	BRONCO	Two 3690's	3680	3652	3653	3647	3651	
93-83	V8	351	5.8	BRONCO	Two 3690's	3680	3652	3653	3647	3651	
82-78	V8	351	5.8	BRONCO	Two 3690's	3680	3652	3653	3647	3651	
97-95	V8	351	5.8	F-150, 250 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
94	V8	351	5.8	F-150, 250 350 PICKUP W/ ENGINE OIL COOLER	Two 3690's	3680	3652	3653	3647	3651	
94	V8	351	5.8	F-150, 250 350 PICKUP W/O ENGINE OIL COOLER	Two 3690's	3680	3652	3653	3647	3651	
93-83	V8	351	5.8	F-150, 250 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
93	V8	351	5.8	F-150 LIGHTNING	Two 3690's	3680	3652	3653	3647	3651	
92-82	V8	351	5.8	F-150, 250 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
81-77	V8	351	5.8	F-150, 250 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
05-00	V8	330	5.4	EXCURSION	Two 3690's	3680	3652	3653	3647	3651	
10-07	V8	330	5.4	EXPEDITION	(4)	3680	3652	3653	3647	3651	
10-07	V8	330	5.4	F-150, F-250, F-350 PICKUP	(4)	3680	3652	3653	3647	3651	
06-99	V8	330	5.4	EXPEDITION	Two 3690's	3680	3652	3653	3647	3651	
06-03	V8	330	5.4	F-150 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
06-03	V8	330	5.4	F-250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
02-97	V8	330	5.4	F-250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
99-97	V8	330	5.4	F-150 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
96-82	V8	302	5.0	BRONCO	Two 3690's	3680	3652	3653	3647	3651	
81-68	V8	302	5.0	BRONCO	Two 3690's	3680	3652	3653	3647	3651	
01-96	V8	302	5.0	EXPLORER	Two 3690's	3680	3652	3653	3647	3651	
96-82	V8	302	5.0	F-150, 250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
81-69	V8	302	5.0	F-150, 250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
96-82	L6	300	4.9	F-150, 250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
81-85	L6	300	4.9	F-150, 250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
68-66	V8	289	4.7	BRONCO	Two 3690's	3680	3652	3653	3647	3651	
07	V8	281	4.6	EXPEDITION	(4)	3680	3652	3653	3647	3651	
06-02	V8	281	4.6	EXPLORER	Two 3690's	3680	3652	3653	3647	3651	
07	V8	281	4.6	EXPEDITION	(4)	3680	3652	3653	3647	3651	
06-99	V8	281	4.6	EXPEDITION	Two 3690's	3680	3652	3653	3647	3651	
98-97	V8	281	4.6	EXPEDITION	Two 3690's	3680	3652	3653	3647	3651	
07	V8	281	4.6	F-150, F-250, F-350 PICKUP	(4)	3680	3652	3653	3647	3651	
06-97	V8	281	4.6	F-150, F-250, F-350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
07-97	V6	256	4.2	F-150, F-250 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
82-81	V8	255	4.2	F-100 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
10-91	V6	245	4.0	EXPLORER	Two 3690's	3680	3652	3653	3647	3651	
10-98	V6	245	4.0	RANGER	Two 3690's	3680	3652	3653	3647	3651	
74-68	L6	240	3.9	F-150, 250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
67-66	L6	240	4.0	BRONCO	Two 3690's	3680	3652	3653	3647	3651	
67-65	L6	240	4.0	F-250, 350 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
83-82	V6	232	3.8	F-100, 250 PICKUP	Two 3690's	3680	3652	3653	3647	3651	
10-02	V6	182	3.0	ESCAPE	3690 or 3700	3680	3652	3653	3647	3651	
06-91	V6	182	3.0	RANGER	3690 or 3700	3680	3652	3653	3647	3651	
92-86	V6	177	2.9	RANGER	3690 or 3700	3680	3652	3653	3647	3651	

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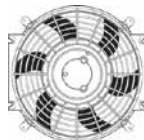
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RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
FORD TRUCKS (Cont'd)										
85-83	V6	171	2.8	RANGER, BRONCO II	3690	3680	3652	3653	3647	3651
72-68	L6	170	2.8	BRONCO	3690	3680	3652	3653	3647	3651
02-98	L4	150	2.5	RANGER	3690	3680	3652	3653	3647	3651
06-05	L4	140	2.3	ESCAPE	3690	3680	3652	3653	3647	3651
06-01	L4	140	2.3	RANGER	3690	3680	3652	3653	3647	3651
97-90	L4	140	2.3	RANGER	3690	3680	3652	3653	3647	3651
89-83	L4	140	2.3	RANGER	3690	3680	3652	3653	3647	3651
87-83	L4	140	2.3	RANGER DIESEL	3690	3680	3652	3653	3647	3651
04-01	L4	122	2.0	ESCAPE	3680	3670	3652	3653	3647	3651
89-79	L4	122	2.0	RANGER	3680	3670	3652	3653	3647	3651
FORD VANS										
96-83	V8	460	7.5	E250 & E350 ECONOLINE, INCLUDING MOTORHOMES	(3)	3690	3652	3653	3647	3651
82-75	V8	460	7.5	E250 & E350 ECONOLINE, INCLUDING MOTORHOMES	(3)	3690	3652	3653	3647	3651
80-75	V8	460	7.5	E100, E150 ECONOLINE	(3)	3690	3652	3653	3647	3651
03-88	V8	445	7.3	E250 & E350 ECONOLINE	(3)	3690	3652	3653	3647	3651
10-03	V10	415	6.8	E250, E350 & E450 ECONOLINE	(3)	3690	3652	3653	3647	3651
87-83	V8	414	6.9	E250 & E350 ECONOLINE	(3)	3690	3652	3653	3647	3651
82-80	V8	400	6.6	E150, E250 & E350 ECONOLINE	(3)	3690	3652	3653	3647	3651
96-75	V8	351	5.8	E250 & E350 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
82-75	V8	351	5.8	E150, E250 & E350 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
10-03	V8	329	5.4	E150, E250 & E350 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
96-75	V8	302	5.0	E150, E250 & E350 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
83-68	V8	302	5.0	E100, E200 & E300 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
96-75	L6	300	4.9	E150, E250 & E350 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
81-85	L6	300	4.9	E100, E200 & E300 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
10-97	V8	281	4.6	E150 & E250 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
03-97	V6	256	4.2	E150 & E250 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
97-90	V6	245	4.0	AEROSTAR	Two 3690's	3680	3652	3653	3647	3651
74-68	L6	240	3.9	E100, E200 & E300 ECONOLINE	Two 3690's	3680	3652	3653	3647	3651
03-98	V6	232	3.8	WINDSTAR	Two 3690's	3680	3652	3653	3647	3651
00-86	V6	182	3.0	WINDSTAR	3690 or 3700	3680	3652	3653	3647	3651
86	V6	171	2.8	AEROSTAR	3690	3680	3652	3653	3647	3651
70-68	L6	170	2.8	E100, E200 & E300 ECONOLINE	3690	3680	3652	3653	3647	3651
67-62	L6	170	2.8	ECONOLINE	3690	3680	3652	3653	3647	3651
66-61	L6	144	2.4	ECONOLINE	3690	3680	3652	3653	3647	3651
87-86	L4	140	2.3	AEROSTAR	3690	3680	3652	3653	3647	3651
HONDA CARS										
10-99	V6	184	3.0	ACCORD	3690 or 3700	3680	3652	3653	3647	3651
97-95	V6	166	2.7	ACCORD	3690	3680	3652	3653	3647	3651
04-03	L4	147	2.4	ACCORD	3690	3680	3652	3653	3647	3651
02-98	L4	141	2.3	ACCORD	3690	3680	3652	3653	3647	3651
96-92	L4	141	2.3	PRELUDE	3690	3680	3652	3653	3647	3651
01-92	L4	135	2.2	PRELUDE	3690	3680	3652	3653	3647	3651
91-90	L4	129	2.1	PRELUDE	3690	3680	3652	3653	3647	3651

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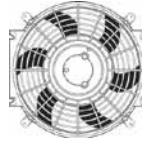
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
HONDA CARS (Cont'd)										
03-00	L4	123	2.0	S2000	3680	3670	3652	3653	3647	3651
90-85	L4	123	2.0	PRELUDE	3680	3670	3652	3653	3647	3651
89-86	L4	123	2.0	ACCORD	3680	3670	3652	3653	3647	3651
87-79	L4	111	1.8	PRELUDE	3680	3670	3652	3653	3647	3651
HONDA TRUCKS AND VANS										
10-05	V6	215	3.5	RIDGELINE, RT, RTL	3690 or 3700	3680	3652	3653	3647	3651
05-03	V6	215	3.5	PILOT	3690 or 3700	3680	3652	3653	3647	3651
05-99	V6	215	3.5	ODYSSEY	3690 or 3700	3680	3652	3653	3647	3651
02-94	V6	197	3.2	PASSPORT	3690 or 3700	3680	3652	3653	3647	3651
96-94	L4	160	2.6	PASSPORT	3690	3680	3652	3653	3647	3651
10-02	L4	144	2.4	CR-V	3690	3680	3652	3653	3647	3651
98	L4	141	2.3	ODYSSEY	3690	3680	3652	3653	3647	3651
97-95	L4	135	2.2	ODYSSEY	3690	3680	3652	3653	3647	3651
01-97	L4	122	2.0	CR-V	3680	3670	3652	3653	3647	3651
INTERNATIONAL										
75-74	V8	392	6.4	ALL MODELS	(3)	3690	3652	3653	3647	3651
80-71	V8	345	5.6	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
80-69	V8	304	5.0	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
70-68	V8	266	4.4	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
70-69	L6	265	4.3	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
75-72	L6	258	4.2	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
70-68	L6	241	3.9	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
68-63	L6	232	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
80-68	L4	196	3.2	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
71-61	L4	152	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651
ISUZU CARS										
89-88	L4	141	2.3	IMPULSE	3690	3680	3652	3653	3647	3651
89-85	L4	123	2.0	IMPULSE	3680	3670	3652	3653	3647	3651
86-83	L4	117	1.9	IMPULSE	3680	3670	3652	3653	3647	3651
92	L4	111	1.8	IMPULSE	3680	3670	3652	3653	3647	3651
92	L4	111	1.8	STYLUS	3680	3670	3652	3653	3647	3651
85-81	L4	111	1.8	I-MARK	3680	3670	3652	3653	3647	3651
84-81	L4	111	1.8	I-MARK DIESEL	3680	3670	3652	3653	3647	3651
93-91	L4	98	1.6	STYLUS	3680	3670	3652	3653	3647	3651
92-90	L4	98	1.6	IMPULSE	3680	3670	3652	3653	3647	3651
89	L4	98	1.6	I-MARK	3680	3670	3652	3653	3647	3651
89-85	L4	92	1.5	I-MARK	3680	3670	3652	3653	3647	3651
ISUZU TRUCKS										
07-03	V8	323	5.3	ASCENDER	(4)	3690	3652	3653	3647	3651
07-03	L6	258	4.2	ASCENDER	(4)	3690	3652	3653	3647	3651
00-97	V6	262	4.3	HOMBRE	Two 3690's	3690	3652	3653	3647	3651
02-98	V6	215	3.5	TROOPER	3690 or 3700	3680	3652	3653	3647	3651
04-02	V6	215	3.5	AXIOM	3690 or 3700	3680	3652	3653	3647	3651
01-99	V6	215	3.5	VEHICROSS	3690 or 3700	3680	3652	3653	3647	3651
00-98	V6	196	3.2	AMIGO	3690 or 3700	3680	3652	3653	3647	3651

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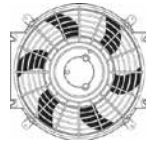
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
ISUZU TRUCKS (Cont'd)										
03-01	V6	196	3.2	RODEO SPORT	3690 or 3700	3680	3652	3653	3647	3651
04-91	V6	196	3.2	RODEO	3690 or 3700	3680	3652	3653	3647	3651
97-92	V6	196	3.2	TROOPER, S, RS, LTD, LS	3690 or 3700	3680	3652	3653	3647	3651
94-91	V6	190	3.1	PICKUP	3690 or 3700	3680	3652	3653	3647	3651
92-91	V6	190	3.1	RODEO	3690 or 3700	3680	3652	3653	3647	3651
91-89	V6	172	2.8	TROOPER	3690	3680	3652	3653	3647	3651
97-91	L4	160	2.6	RODEO	3690	3680	3652	3653	3647	3651
95-88	L4	160	2.6	PICKUP	3690	3680	3652	3653	3647	3651
94-89	L4	160	2.6	AMIGO	3690	3680	3652	3653	3647	3651
91-88	L4	160	2.6	TROOPER	3690	3680	3652	3653	3647	3651
99-98	L4	141	2.3	OASIS	3690	3680	3652	3653	3647	3651
95-86	L4	141	2.3	PICKUP	3690	3680	3652	3653	3647	3651
93-89	L4	160	2.3	AMIGO	3690	3680	3652	3653	3647	3651
87-86	L4	141	2.3	TROOPER	3690	3680	3652	3653	3647	3651
03-98	L4	135	2.2	RODEO, RODEO SPORT	3690	3680	3652	3653	3647	3651
00-96	L4	135	2.2	HOMBRE	3690	3680	3652	3653	3647	3651
00-98	L4	135	2.2	AMIGO	3690	3680	3652	3653	3647	3651
97-96	L4	135	2.2	OASIS	3690	3680	3652	3653	3647	3651
87-81	L4	135	2.2	PICKUP DIESEL	3690	3680	3652	3653	3647	3651
03-98	L4	135	2.2	RODEO, RODEO SPORT	3690	3680	3652	3653	3647	3651
87-84	L4	135	2.2	TROOPER DIESEL	3690	3680	3652	3653	3647	3651
87-81	L4	116	1.9	PICKUP	3680	3670	3652	3653	3647	3651
85-84	L4	117	1.9	PICKUP	3680	3670	3652	3653	3647	3651
82-81	L4	110	1.8	TROOPER	3680	3670	3652	3653	3647	3651
JEEP										
78-74	V8	401	6.6	ALL MODELS						
98	V8	360	5.9	GRAND CHEROKEE	Two 3690's	3690	3652	3653	3647	3651
90-87	V8	360	5.9	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
86-72	V8	360	5.9	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
10-05	V8	350	5.7	GRAND CHEROKEE, HEMI ENGINE, COMMANDER	Two 3690's	3690	3652	3653	3647	3651
71-69	V8	350	5.7	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
68-65	V8	327	5.4	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
98-93	V8	318	5.2	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
90-87	V8	318	5.2	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
86-65	V8	318	5.2	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
81-72	V8	304	5.0	CHEROKEE	Two 3690's	3690	3652	3653	3647	3651
07-99	V8	285	4.7	GRAND CHEROKEE, COMMANDER	Two 3690's	3690	3652	3653	3647	3651
90-87	L6	258	4.2	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
86-72	L6	258	4.2	CHEROKEE	Two 3690's	3690	3652	3653	3647	3651
07-91	L6	242	4.0	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
90-87	L6	242	4.0	ALL MODELS	3700 or 3710	3680	3652	3653	3647	3651
78-62	L6	232	3.8	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
10-02	V6	226	3.7	LIBERTY, GRAND CHEROKEE, COMMANDER	Two 3690's	3670	3652	3653	3647	3651
71-62	L6	225	3.7	ALL MODELS	Two 3690's	3670	3652	3653	3647	3651
07	V6	182	3.0	GRAND CHEROKEE	Two 3690's	3670	3652	3653	3647	3651
06-05	L4	173	2.8	LIBERTY	Two 3690's	3670	3652	3653	3647	3651

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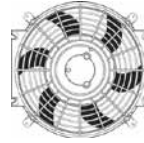
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
JEEP (Cont'd)											
86-84	V6	173	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651	
02-94	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651	
93-91	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651	
90-87	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651	
86-80	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651	
10-03	L4	148	2.4	WRANGLER, LIBERTY	3690	3680	3652	3653	3647	3651	
71-60	L4	134	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651	
87-85	L4	121	2.1	ALL TURBO DIESELS	3690	3680	3652	3653	3647	3651	
LINCOLN CARS, TRUCKS AND SUVs											
78-68	V8	460	7.5	CONTINENTAL, MARK III, IV, V	(3)	3690	3652	3653	3647	3651	
79-78	V8	400	6.6	CONTINENTAL, MARK V	(3)	3690	3652	3653	3647	3651	
80	V8	351	5.8	CONTINENTAL, MARK IV	Two 3690's	3690	3652	3653	3647	3651	
77	V8	351	5.8	VERSAILLES	Two 3690's	3690	3652	3653	3647	3651	
10-06	V8	330	5.4	MARK LT, NAVIGATOR	(4)	3690	3652	3653	3647	3651	
06-98	V8	330	5.4	NAVIGATOR, BLACKWOOD	Two 3690's	3690	3652	3653	3647	3651	
92-77	V8	302	5.0	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651	
05-03	V8	281	4.6	AVIATOR	Two 3690's	3690	3652	3653	3647	3651	
07-91	V8	281	4.6	ALL CAR MODELS	Two 3690's	3690	3652	3653	3647	3651	
06-00	V8	242	3.9	LS	Two 3690's	3690	3652	3653	3647	3651	
94-88	V6	232	3.8	CONTINENTAL	Two 3690's	3690	3652	3653	3647	3651	
07	V8	213	3.5	MXK	3690 or 3700	3690	3652	3653	3647	3651	
05-00	V6	182	3.0	LS	3690 or 3700	3690	3652	3653	3647	3651	
MAZDA CARS											
07	V6	213	3.5	CX-9	3690 or 3700	3680	3652	3653	3647	3651	
05-03	V6	184	3.0	MPV	3690 or 3700	3680	3652	3653	3647	3651	
98-89	V6	184	3.0	MPV	3690 or 3700	3680	3652	3653	3647	3651	
95-88	V6	184	3.0	929	3690 or 3700	3680	3652	3653	3647	3651	
94-89	L4	160	2.6	MPV	3690	3680	3652	3653	3647	3651	
02-95	V6	154	2.5	MILLENNIA	3690	3680	3652	3653	3647	3651	
02-00	V6	154	2.5	MPV	3690	3680	3652	3653	3647	3651	
02-93	V6	154	2.5	626	3690	3680	3652	3653	3647	3651	
97-93	V6	154	2.5	MX-6	3690	3680	3652	3653	3647	3651	
07	L4	141	2.3	CX-7	3690	3680	3652	3653	3647	3651	
02-95	V6	141	2.3	MILLENNIA	3690	3680	3652	3653	3647	3651	
93-88	L4	135	2.2	626	3690	3680	3652	3653	3647	3651	
92-88	L4	135	2.2	MX-6	3690	3680	3652	3653	3647	3651	
07-06	L4		2.0	MX-5 MIATA	3680	3670	3652	3653	3647	3651	
03-01	L4	123	2.0	PROTÉGÉ, PROTÉGÉ 5	3680	3670	3652	3653	3647	3651	
01-93	L4	123	2.0	626	3680	3670	3652	3653	3647	3651	
01	L4	123	2.0	TRIBUTE	3680	3670	3652	3653	3647	3651	
97	L4	123	2.0	MX-6	3680	3670	3652	3653	3647	3651	
87-79	L4	123	2.0	626	3680	3670	3652	3653	3647	3651	
04-90	L4	111	1.8	MIATA	3680	3670	3652	3653	3647	3651	
00-90	L4	111	1.8	PROTÉGÉ	3680	3670	3652	3653	3647	3651	
95-92	V6	111	1.8	MX-3	3680	3670	3652	3653	3647	3651	
91-90	L4	111	1.8	323	3680	3670	3652	3653	3647	3651	

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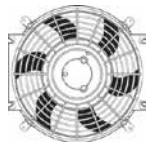
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ELECTRIC FANS

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RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
MAZDA CARS (Cont'd)										
01-99	L4	98	1.6	PROTÉGÉ	3680	3670	3652	3653	3647	3651
95-92	L4	98	1.6	MX-3	3680	3670	3652	3653	3647	3651
95-86	L4	98	1.6	323	3680	3670	3652	3653	3647	3651
98-95	L4	92	1.5	PROTÉGÉ	3680	3670	3652	3653	3647	3651
86-81	L4	92	1.5	GLC	3680	3670	3652	3653	3647	3651
94-79	R2	80	1.3	RX-7	3680	3670	3652	3653	3647	3651
MAZDA TRUCKS										
07-94	V6	246	4.0	B4000	Two 3690's	3680	3652	3653	3647	3651
95-91	V6	246	4.0	NAVAJO	3700 or 3710	3680	3652	3653	3647	3651
07-94	V6	182	3.0	B3000	3690 or 3700	3680	3652	3653	3647	3651
10-01	V6	184	3.0	TRIBUTE	3690 or 3700	3680	3652	3653	3647	3651
93-87	L4	160	2.6	B2600	3690	3680	3652	3653	3647	3651
01-98	L4	154	2.5	B2500	3690	3680	3652	3653	3647	3651
10-01	L4	141	2.3	B2300, TRIBUTE	3690	3680	3652	3653	3647	3651
97-94	L4	141	2.3	B2300	3690	3680	3652	3653	3647	3651
93-87	L4	135	2.2	B2200	3690	3680	3652	3653	3647	3651
84-82	L4	135	2.2	B2200 DIESEL	3690	3680	3652	3653	3647	3651
04-01	L4	122	2.0	TRIBUTE	3680	3670	3652	3653	3647	3651
86-79	L4	122	2.0	B2000	3680	3670	3652	3653	3647	3651
MERCURY CARS										
78-72	V8	460	7.5	ALL MODELS	(3)	3690	3652	3653	3647	3651
73-69	V8	429	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
70-66	V8	428	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
68-65	V8	427	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
78-71	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
70-61	V8	390	6.4	ALL MODELS	(3)	3690	3652	3653	3647	3651
89-84	V8	351	5.8	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
82-69	V8	351	5.8	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
93-83	V8	302	5.0	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
82-68	V8	302	5.0	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
68-64	V8	289	4.7	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
07-92	V8	281	4.6	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
82-80	V8	255	4.2	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
80-69	L6	250	4.1	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
97-82	V6	232	3.8	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651
83-63	L6	200	3.3	ALL MODELS	3690 or 3700	3690	3652	3653	3647	3651
05-86	V6	182	3.0	SABLE, TOPAZ	3690 or 3700	3690	3652	3653	3647	3651
79-74	V6	171	2.8	CAPRI, BOBCAT	3690	3680	3652	3653	3647	3651
72-60	L6	170	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651
02-93	V6	152	2.5	MYSTIQUE, COUGAR	3690	3680	3652	3653	3647	3651
86	L4	153	2.5	SABLE	3690	3680	3652	3653	3647	3651
94-83	L4	140	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651
82-74	L4	140	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651
02-95	L4	122	2.0	MYSTIQUE, COUGAR, TRACER	3680	3670	3652	3653	3647	3651
87-84	L4	122	2.0	DIESEL, LYNX & TOPAZ	3680	3670	3652	3653	3647	3651

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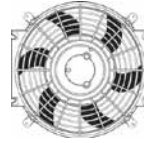
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ELECTRIC FANS

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RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
MERCURY CARS (Cont'd)										
74-71	L4	122	2.0	CAPRI	3680	3670	3652	3653	3647	3651
96-85	L4	116	1.9	TRACER, LYNX	3680	3670	3652	3653	3647	3651
96-91	L4	110	1.8	TRACER	3680	3670	3652	3653	3647	3651
94-71	L4	98	1.6	ALL MODELS	3680	3670	3652	3653	3647	3651
MERCURY TRUCKS AND VANS										
01-97	V8	302	5.0	MOUNTAINEER	Two 3690's	3680	3652	3653	3647	3651
07	V8	281	4.6	MOUNTAINEER	(4)	3680	3652	3653	3647	3651
06-02	V8	281	4.6	MOUNTAINEER	Two 3690's	3680	3652	3653	3647	3651
07-98	V6	245	4.0	MOUNTAINEER	Two 3690's	3680	3652	3653	3647	3651
02-99	V6	202	3.3	VILLAGER	3700 or 3710	3680	3652	3653	3647	3651
07-05	V6	183	3.0	MARINER	3700 or 3710	3680	3652	3653	3647	3651
98-93	V6	183	3.0	VILLAGER	3700 or 3710	3680	3652	3653	3647	3651
07-05	L4	140	2.3	MARINER	3700 or 3710	3680	3652	3653	3647	3651
MITSUBISHI CARS										
07-06	V6	230	3.8	ECLIPSE	3690 or 3700	3680	3652	3653	3647	3651
04-97	V6	215	3.5	DIAMANTE	3690 or 3700	3680	3652	3653	3647	3651
04-00	V6	181	3.0	ECLIPSE	3690 or 3700	3680	3652	3653	3647	3651
03-99	V6	181	3.0	GALANT	3690 or 3700	3680	3652	3653	3647	3651
99-91	V6	181	3.0	3000GT	3690 or 3700	3680	3652	3653	3647	3651
96-92	V6	181	3.0	DIAMANTE	3690 or 3700	3680	3652	3653	3647	3651
90-88	V6	181	3.0	SIGMA	3690 or 3700	3680	3652	3653	3647	3651
89-83	L4	156	2.6	STARION	3690	3680	3652	3653	3647	3651
07-96	L4	147	2.4	ECLIPSE	3690	3680	3652	3653	3647	3651
04-85	L4	147	2.4	GALANT	3690	3680	3652	3653	3647	3651
95-92	L4	147	2.4	EXPO	3690	3680	3652	3653	3647	3651
94-93	L4	147	2.4	EXPO LRV	3690	3680	3652	3653	3647	3651
99-90	L4	122	2.0	ECLIPSE	3680	3670	3652	3653	3647	3651
93-89	L4	122	2.0	GALANT	3680	3670	3652	3653	3647	3651
88-84	L4	122	2.0	CORDIA	3680	3670	3652	3653	3647	3651
88-84	L4	122	2.0	TREDIA	3680	3670	3652	3653	3647	3651
94-92	L4	112	1.8	EXPO LRV	3680	3670	3652	3653	3647	3651
94-90	L4	112	1.8	ECLIPSE	3680	3670	3652	3653	3647	3651
02-93	L4	112	1.8	MIRAGE	3680	3670	3652	3653	3647	3651
88-83	L4	111	1.8	CORDIA	3680	3670	3652	3653	3647	3651
88-83	L4	111	1.8	TREDIA	3680	3670	3652	3653	3647	3651
92-85	L4	98	1.6	MIRAGE	3680	3670	3652	3653	3647	3651
01-85	L4	90	1.5	MIRAGE	3680	3670	3652	3653	3647	3651
93-87	L4	92	1.5	PRECIS	3680	3670	3652	3653	3647	3651
MITSUBISHI TRUCKS, VANS AND SUVs										
07-06	V8	285	4.7	RAIDER	3690 or 3700	3680	3652	3653	3647	3651
07-05	V6	230	3.8	ENDEAVOR	3700 or 3710	3680	3652	3653	3647	3651
06-05	V6	230	3.8	MONTERO	3700 or 3710	3680	3652	3653	3647	3651
07-06	V6	226	3.7	RAIDER	3690 or 3700	3680	3652	3653	3647	3651
04-99	V6	215	3.5	MONTERO SPORT	3700 or 3710	3680	3652	3653	3647	3651
02-94	V6	215	3.5	MONTERO	3700 or 3710	3680	3652	3653	3647	3651

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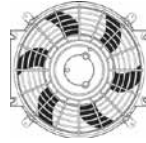
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
MITSUBISHI TRUCKS, VANS AND SUVs (Cont'd)										
07	V6	182	3.0	OUTLANDER	3700 or 3710	3680	3652	3653	3647	3651
03-97	V6	181	3.0	MONTERO SPORT	3700 or 3710	3680	3652	3653	3647	3651
96-89	V6	181	3.0	MONTERO	3700 or 3710	3680	3652	3653	3647	3651
94-90	V6	181	3.0	MIGHTY MAX	3690 or 3700	3680	3652	3653	3647	3651
89-83	L4	156	2.6	MONTERO	3690	3680	3652	3653	3647	3651
89-83	L4	156	2.6	MIGHTY MAX	3690	3680	3652	3653	3647	3651
06-03	L4	147	2.4	OUTLANDER	3690	3680	3652	3653	3647	3651
99-97	L4	147	2.4	MONTERO SPORT	3690	3680	3652	3653	3647	3651
90-87	L4	147	2.4	VAN	3690	3680	3652	3653	3647	3651
96-90	L4	147	2.4	MIGHTY MAX	3690	3680	3652	3653	3647	3651
85-83	L4	143	2.3	MIGHTY MAX	3690	3680	3652	3653	3647	3651
89-83	L4	122	2.0	MIGHTY MAX	3680	3670	3652	3653	3647	3651
NISSAN CARS										
10-98	V6	215	3.5	ALTIMA	3690 or 3700	3680	3652	3653	3647	3651
10-02	V6	215	3.5	MAXIMA	3690 or 3700	3680	3652	3653	3647	3651
01-85	V6	184	3.0	MAXIMA	3690 or 3700	3680	3652	3653	3647	3651
96-84	V6	184	3.0	300ZX	3690 or 3700	3680	3652	3653	3647	3651
88-87	V6	184	3.0	200SX	3690 or 3700	3680	3652	3653	3647	3651
83-78	L6	172	2.8	280ZX	3690	3680	3652	3653	3647	3651
78-75	L6	172	2.8	280Z	3690	3680	3652	3653	3647	3651
74	L6	160	2.6	260Z	3690	3680	3652	3653	3647	3651
10-98	L4	154	2.5	ALTIMA, SENTRA	3690	3680	3652	3653	3647	3651
01-93	L4	147	2.4	ALTIMA	3690	3680	3652	3653	3647	3651
98-89	L4	147	2.4	240SX	3690	3680	3652	3653	3647	3651
95-90	L4	147	2.4	AXXESS	3690	3680	3652	3653	3647	3651
92-90	L4	147	2.4	STANZA	3690	3680	3652	3653	3647	3651
84-82	L6	147	2.4	MAXIMA	3690	3680	3652	3653	3647	3651
81-77	L6	147	2.4	810	3690	3680	3652	3653	3647	3651
73-70	L6	147	2.4	240Z	3690	3680	3652	3653	3647	3651
83-82	L4	135	2.2	200SX	3690	3680	3652	3653	3647	3651
07-91	L4	123	2.0	SENTRA	3680	3670	3652	3653	3647	3651
98-95	L4	123	2.0	200SX	3680	3670	3652	3653	3647	3651
93-91	L4	123	2.0	NX	3680	3670	3652	3653	3647	3651
89-82	L4	123	2.0	STANZA	3680	3670	3652	3653	3647	3651
88-86	L4	122	2.0	MULTI	3680	3670	3652	3653	3647	3651
88-77	L4	123	2.0	200SX	3680	3670	3652	3653	3647	3651
07-00	L4	111	1.8	SENTRA	3680	3670	3652	3653	3647	3651
89-88	L4	111	1.8	PULSAR NX	3680	3670	3652	3653	3647	3651
87-84	L4	111	1.8	200SX	3680	3670	3652	3653	3647	3651
87-83	L4	104	1.7	SENTRA	3680	3670	3652	3653	3647	3651
99-84	L4	98	1.6	SENTRA	3680	3670	3652	3653	3647	3651
98-95	L4	98	1.6	200SX	3680	3670	3652	3653	3647	3651
90-83	L4	98	1.6	PULSAR	3680	3670	3652	3653	3647	3651
90-83	L4	98	1.6	PULSAR NX	3680	3670	3652	3653	3647	3651
83-82	L4	92	1.5	SENTRA	3680	3670	3652	3653	3647	3651
82-81	L4	92	1.5	310	3680	3670	3652	3653	3647	3651

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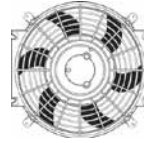
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
NISSAN CARS (Cont'd)											
82-80	L4	92	1.5	210	3680	3670	3652	3653	3647	3651	
82-81	L4	85	1.4	310	3680	3670	3652	3653	3647	3651	
82-79	L4	85	1.4	210	3680	3670	3652	3653	3647	3651	
78-76	L4	85	1.4	F10	3680	3670	3652	3653	3647	3651	
78-74	L4	85	1.4	B210	3680	3670	3652	3653	3647	3651	
91-84	L4	75	1.2	MICRA	3680	3670	3652	3653	3647	3651	
82-79	L4	74	1.2	210	3680	3670	3652	3653	3647	3651	
NISSAN TRUCKS AND VANS											
10-04	V8		5.6	ARMADA, TITAN	Two 3690's	3690	3652	3653	3647	3651	
10-05	V6	245	4.0	PATHFINDER, FRONTIER, XTERRA	3700 or 3710	3680	3652	3653	3647	3651	
07-05	V6	215	3.5	MURANO, QUEST	3700 or 3710	3680	3652	3653	3647	3651	
10-01	V6	215	3.5	PATHFINDER	3700 or 3710	3680	3652	3653	3647	3651	
00-96	V6	203	3.3	PATHFINDER	3700 or 3710	3680	3652	3653	3647	3651	
05-00	V6	203	3.3	XTERRA	3700 or 3710	3680	3652	3653	3647	3651	
05-98	V6	203	3.3	QUEST	3700 or 3710	3680	3652	3653	3647	3651	
05-99	V6	203	3.3	FRONTIER	3700 or 3710	3680	3652	3653	3647	3651	
98-93	V6	184	3.0	QUEST	3700 or 3710	3680	3652	3653	3647	3651	
96-94	V6	183	3.0	PICKUP	3700 or 3710	3680	3652	3653	3647	3651	
95-87	V6	183	3.0	PATHFINDER	3700 or 3710	3680	3652	3653	3647	3651	
94-86	V6	183	3.0	D21 PICKUP	3700 or 3710	3680	3652	3653	3647	3651	
86	V6	181	3.0	DIESEL 720 PICKUP	3700 or 3710	3680	3652	3653	3647	3651	
10-05	L4	154	2.5	FRONTIER	3690	3680	3652	3653	3647	3651	
10-05	L4	154	2.5	X-TRAIL	3690	3680	3652	3653	3647	3651	
86-83	L4	154	2.5	720 PICKUP	3690	3680	3652	3653	3647	3651	
05-98	L4	147	2.4	FRONTIER	3690	3680	3652	3653	3647	3651	
05-00	L4	147	2.4	XTERRA	3690	3680	3652	3653	3647	3651	
97-94	L4	147	2.4	PICKUP	3690	3680	3652	3653	3647	3651	
94-86	L4	147	2.4	D21 PICKUP	3690	3680	3652	3653	3647	3651	
90-87	L4	147	2.4	VAN	3690	3680	3652	3653	3647	3651	
89-87	L4	147	2.4	PATHFINDER	3690	3680	3652	3653	3647	3651	
86-83	L4	147	2.4	720 PICKUP	3690	3680	3652	3653	3647	3651	
83-81	L4	135	2.2	DIESEL 720 PICKUP	3690	3680	3652	3653	3647	3651	
83-81	L4	135	2.2	720 PICKUP	3690	3680	3652	3653	3647	3651	
85-80	L4	123	2.0	720 PICKUP	3680	3670	3652	3653	3647	3651	
81-78	L4	123	2.0	510	3680	3670	3652	3653	3647	3651	
79-75	L4	123	2.0	620 PICKUP	3680	3670	3652	3653	3647	3651	
76-75	L4	123	2.0	610	3680	3670	3652	3653	3647	3651	
74	L4	111	1.8	710	3680	3670	3652	3653	3647	3651	
74	L4	111	1.8	620 PICKUP	3680	3670	3652	3653	3647	3651	
73	L4	111	1.8	610	3680	3670	3652	3653	3647	3651	
73-72	L4	98	1.6	620 PICKUP	3680	3670	3652	3653	3647	3651	
73-68	L4	98	1.6	510	3680	3670	3652	3653	3647	3651	
72-70	L4	98	1.6	521 PICKUP	3680	3670	3652	3653	3647	3651	
69	L4	79	1.3	521 PICKUP	3680	3670	3652	3653	3647	3651	
68-65	L4	79	1.3	520 PICKUP	3680	3670	3652	3653	3647	3651	
73-71	L4	74	1.2	1200	3680	3670	3652	3653	3647	3651	

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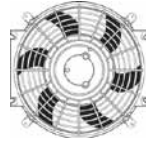
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
OLDSMOBILE CARS										
76-68	V8	455	7.5	ALL MODELS	(3)	3690	3652	3653	3647	3651
67-65	V8	425	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
79-77	V8	403	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
75-65	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
92	V8	350	5.7	DELTA 88	Two 3690's	3680	3652	3653	3647	3651
85-78	V8	350	5.7 (N)	DIESEL	Two 3690's	3680	3652	3653	3647	3651
80-68	V8	350	5.7	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
90-80	V8	307	5.0	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
92-77	V8	305	5.0	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
83	V8	302	5.0	CUTLASS CALAIS	Two 3690's	3680	3652	3653	3647	3651
79-78	V8	301	4.9	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
82-81	V8	267	4.4	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
85-79	V6	260	4.3 (T)	DIESEL	3700 or 3710	3680	3652	3653	3647	3651
82-75	V8	260	4.3	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
84-81	V6	252	4.1	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
76-66	L6	250	4.1	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
03-01	V8	244	4.0	AURORA	Two 3690's	3680	3652	3653	3647	3651
00-95	V8	244	4.0	AURORA	Two 3690's	3680	3652	3653	3647	3651
99-75	V6	231	3.8	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
65-64	L6	225	3.7	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
02-01	V6	214	3.5	AURORA	3690 or 3700	3680	3652	3653	3647	3651
02-00	V6	214	3.5	INTRIGUE	3690 or 3700	3680	3652	3653	3647	3651
99	V6	214	3.5	INTRIGUE	3690 or 3700	3680	3652	3653	3647	3651
63-61	V8	215	3.5	ALL MODELS	3690 or 3700	3680	3652	3653	3647	3651
01-00	V6	207	3.4	SILHOUETTE APV	3690 or 3700	3680	3652	3653	3647	3651
04-00	V6	207	3.4	ALERO	3690 or 3700	3680	3652	3653	3647	3651
99-91	V6	207	3.4	ALL MODELS	3690 or 3700	3680	3652	3653	3647	3651
93-89	V6	204	3.3	ALL MODELS	3690 or 3700	3680	3652	3653	3647	3651
99-89	V6	189	3.1	ALL MODELS	3690 or 3700	3680	3652	3653	3647	3651
88-82	V6	181	3.0	ALL MODELS	3690 or 3700	3680	3652	3653	3647	3651
89-79	V6	173	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651
95-79	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651
01-96	L4	146	2.4	ALL MODELS	3690	3680	3652	3653	3647	3651
95-87	L4	138	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651
77-76	L4	140	2.3	ALL MODELS	3690	3680	3652	3653	3647	3651
96-93	L4	134	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651
88-83	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651
86-82	L4	112	1.8	ALL MODELS	3680	3670	3652	3653	3647	3651
OLDSMOBILE TRUCKS										
04-02	L6	258	4.2	BRAVADA	Two 3690's	3680	3652	3653	3647	3651
01-96	V6	262	4.3	BRAVADA	Two 3690's	3680	3652	3653	3647	3651
95-91	V6	262	4.3	BRAVADA	Two 3690's	3680	3652	3653	3647	3651
PLYMOUTH CARS AND MINI VANS										
78-66	V8	440	7.2	ALL MODELS	(3)	3690	3652	3653	3647	3651
71-63	V8	426	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
78-72	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651

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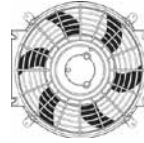
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
PLYMOUTH CARS AND MINI VANS (Cont'd)											
71-60	V8	383	6.4	ALL MODELS	(3)	3690	3652	3653	3647	3651	
64-60	V8	361	5.9	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651	
80-71	V8	360	5.9	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651	
73-68	V8	340	5.6	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651	
89-60	V8	318	5.2	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651	
69-64	V8	273	4.5	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651	
99-98	V6	230	3.8	VOYAGER	Two 3690's	3690	3652	3653	3647	3651	
95-94	V6	230	3.8	GRAND VOYAGER	Two 3690's	3690	3652	3653	3647	3651	
83-60	L6	225	3.7	ALL MODELS	Two 3690's	3690	3652	3653	3647	3651	
00-90	V6	201	3.3	GRAND VOYAGER	3700 or 3710	3690	3652	3653	3647	3651	
00-91	V6	201	3.3	VOYAGER	3700 or 3710	3690	3652	3653	3647	3651	
74-70	L6	198	3.2	ALL MODELS	3690 or 3700	3680	3652	3653	3647	3651	
00-88	V6	181	3.0	GRAND VOYAGER	3700 or 3710	3680	3652	3653	3647	3651	
00-87	V6	181	3.0	VOYAGER	3700 or 3710	3680	3652	3653	3647	3651	
94-92	V6	181	3.0	SUNDANCE	3690 or 3700	3680	3652	3653	3647	3651	
95-89	V6	181	3.0	ACCLAIM	3690 or 3700	3680	3652	3653	3647	3651	
69-60	L6	170	2.8	ALL MODELS	3690	3680	3652	3653	3647	3651	
86-78	L4	156	2.6	ALL MODELS	3690	3680	3652	3653	3647	3651	
87-84	L4	156	2.6	VOYAGER	3690	3680	3652	3653	3647	3651	
90-88	L4	153	2.5	GRAND VOYAGER	3690	3680	3652	3653	3647	3651	
95-87	L4	153	2.5	VOYAGER	3690	3680	3652	3653	3647	3651	
95-86	L4	153	2.5	ACCLAIM	3690	3680	3652	3653	3647	3651	
97-96	L4	148	2.4	GRAND VOYAGER	3690	3680	3652	3653	3647	3651	
00-96	L4	148	2.4	VOYAGER	3690	3680	3652	3653	3647	3651	
00-96	L4	148	2.4	BREEZE	3690	3680	3652	3653	3647	3651	
94-92	L4	148	2.4	COLT	3690	3680	3652	3653	3647	3651	
94-81	L4	135	2.2	ALL MODELS	3690	3680	3652	3653	3647	3651	
87-84	L4	135	2.2	VOYAGER	3690	3680	3652	3653	3647	3651	
82-76	L4	122	2.0	ARROW	3680	3670	3652	3653	3647	3651	
00-96	L4	122	2.0	BREEZE	3680	3670	3652	3653	3647	3651	
91-73	L4	122	2.0	COLT	3680	3670	3652	3653	3647	3651	
94-90	L4	122	2.0	LASER	3680	3670	3652	3653	3647	3651	
01-95	L4	122	2.0	NEON	3680	3670	3652	3653	3647	3651	
94-89	L4	112	1.8	COLT	3680	3670	3652	3653	3647	3651	
94-90	L4	107	1.8	LASER	3680	3670	3652	3653	3647	3651	
83-78	L4	104	1.7	HORIZON	3680	3670	3652	3653	3647	3651	
80-76	L4	98	1.6	ARROW	3680	3670	3652	3653	3647	3651	
82-79	L4	98	1.6	CHAMP	3680	3670	3652	3653	3647	3651	
90-76	L4	98	1.6	COLT	3680	3670	3652	3653	3647	3651	
86-83	L4	98	1.6	HORIZON	3680	3670	3652	3653	3647	3651	
79-78	L4	98	1.6	SAPORO	3680	3670	3652	3653	3647	3651	
85-83	L4	98	1.6	TURISMO	3680	3670	3652	3653	3647	3651	
94-85	L4	90	1.5	COLT	3680	3670	3652	3653	3647	3651	
73-71	L4	90	1.5	CRICKET	3680	3670	3652	3653	3647	3651	
82-79	L4	86	1.4	CHAMP	3680	3670	3652	3653	3647	3651	
84-79	L4	86	1.4	COLT	3680	3670	3652	3653	3647	3651	

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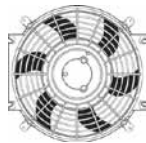
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
PLYMOUTH TRUCKS AND VANS										
78-76	V8	440	7.2	PB200-PB300 VAN	(3)	3690	3652	3653	3647	3651
78-74	V8	440	7.2	TRAILDUSTER	(3)	3690	3652	3653	3647	3651
78-76	V8	400	6.6	TRAILDUSTER	(3)	3690	3652	3653	3647	3651
78-76	V8	400	6.6	PB200-PB300 VAN	(3)	3690	3652	3653	3647	3651
83-81	V8	360	5.9	PB350 VAN	Two 3690's	3680	3652	3653	3647	3651
83-74	V8	360	5.9	PB200-PB300 VAN	Two 3690's	3680	3652	3653	3647	3651
81-74	V8	360	5.9	TRAILDUSTER	Two 3690's	3680	3652	3653	3647	3651
81	V8	360	5.9	PB250 VAN	Two 3690's	3680	3652	3653	3647	3651
80-74	V8	360	5.9	PB200 VAN	Two 3690's	3680	3652	3653	3647	3651
80-74	V8	360	5.9	PB300 VAN	Two 3690's	3680	3652	3653	3647	3651
78-74	V8	360	5.9	PB100 VAN	Two 3690's	3680	3652	3653	3647	3651
83-81	V8	318	5.2	PB150 VAN	Two 3690's	3680	3652	3653	3647	3651
83-81	V8	318	5.2	PB250 VAN	Two 3690's	3680	3652	3653	3647	3651
83-81	V8	318	5.2	PB350 VAN	Two 3690's	3680	3652	3653	3647	3651
81-74	V8	318	5.2	TRAILDUSTER	Two 3690's	3680	3652	3653	3647	3651
80-74	V8	318	5.2	PB200 VAN	Two 3690's	3680	3652	3653	3647	3651
80-74	V8	318	5.2	PB300 VAN	Two 3690's	3680	3652	3653	3647	3651
79-74	V8	318	5.2	PB100 VAN	Two 3690's	3680	3652	3653	3647	3651
83-81	L6	225	3.7	PB150 VAN	Two 3690's	3680	3652	3653	3647	3651
80-75	L6	225	3.7	TRAILDUSTER	Two 3690's	3670	3652	3653	3647	3651
80-74	L6	225	3.7	PB100 VAN	Two 3690's	3670	3652	3653	3647	3651
80-74	L6	225	3.7	PB200 VAN	Two 3690's	3670	3652	3653	3647	3651
83-80	L6	225	3.7	PB250 VAN	Two 3690's	3670	3652	3653	3647	3651
PONTIAC CARS AND MINIVANS										
76-70	V8	455	7.5	ALL MODELS	(3)	3690	3652	3653	3647	3651
69-67	V8	428	7.0	ALL MODELS	(3)	3690	3652	3653	3647	3651
66-63	V8	421	6.9	ALL MODELS	(3)	3690	3652	3653	3647	3651
79-77	V8	403	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
79-67	V8	400	6.6	ALL MODELS	(3)	3690	3652	3653	3647	3651
66-60	V8	389	6.4	ALL MODELS	(3)	3690	3652	3653	3647	3651
02-87	V8	350	5.7	FIREBIRD	Two 3690's	3680	3652	3653	3647	3651
85-80	V8	350	5.7	DIESEL	Two 3690's	3680	3652	3653	3647	3651
85	V8	350	5.7	PARISIENNE	Two 3690's	3680	3652	3653	3647	3651
80-68	V8	350	5.7	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
67-63	V8	326	5.3	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
81-71	V8	307	5.0	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
92-76	V8	305	5.0	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
81-77	V8	301	4.9	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
82-79	V8	267	4.4	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
87-85	V6	262	4.3	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
85-82	V6	260	4.3	6000 DIESEL	Two 3690's	3680	3652	3653	3647	3651
81-80	V8	265	4.3	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
76-75	V8	260	4.3	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
82	V6	252	4.1	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
79-68	L6	250	4.1	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651
06	V6	237	3.9	MONTANA SV6	Two 3690's	3680	3652	3653	3647	3651

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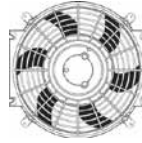
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ELECTRIC FANS

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RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY	ADD-ON	PRESET	ECONO	PREMIUM	PREMIUM	
		CU.IN.	LITER		COOLING	COOLING		ADJUSTABLE	ADJUSTABLE	ADJUSTABLE	
					(1)	(2)					
PONTIAC CARS AND MINIVANS (Cont'd)											
05-01	V6	231	3.8	BONNEVILLE	Two 3690's	3680	3652	3653	3647	3651	
07-00	V6	231	3.8	GRAND PRIX	Two 3690's	3680	3652	3653	3647	3651	
03-00	V6	231	3.8	FIREBIRD	Two 3690's	3680	3652	3653	3647	3651	
99-90	V6	231	3.8	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651	
89-76	V6	231	3.8	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651	
83-80	V6	229	3.8	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651	
83-80	V6	229	3.8	ALL MODELS	Two 3690's	3680	3652	3653	3647	3651	
67-66	L6	230	3.8	FIREBIRD	Two 3690's	3680	3652	3653	3647	3651	
05-06	V6	211	3.5	MONTANA SV6	Two 3690's	3680	3652	3653	3647	3651	
65-64	L6	215	3.5	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651	
05-01	V6	207	3.4	AZTEK	3690 or 3700	3670	3652	3653	3647	3651	
05-01	V6	207	3.4	MONTANA	3690 or 3700	3670	3652	3653	3647	3651	
99	V6	207	3.4	MONTANA	3690 or 3700	3670	3652	3653	3647	3651	
05-00	V6	207	3.4	GRAND AM	3690 or 3700	3670	3652	3653	3647	3651	
98-96	V6	207	3.4	TRANS SPORT	3690 or 3700	3670	3652	3653	3647	3651	
07-06	V6	207	3.4	TORRENT	3690 or 3700	3670	3652	3653	3647	3651	
96-91	V6	207	3.4	GRAND PRIX	3690 or 3700	3670	3652	3653	3647	3651	
95-93	V6	207	3.4	FIREBIRD	3690 or 3700	3670	3652	3653	3647	3651	
93-92	V6	204	3.3	GRAND AM	3690 or 3700	3670	3652	3653	3647	3651	
79-78	V6	200	3.3	GRAND LEMANS	3690 or 3700	3670	3652	3653	3647	3651	
79-78	V6	200	3.3	LEMANS	3690 or 3700	3670	3652	3653	3647	3651	
03-00	V6	189	3.1	GRAND PRIX	3690 or 3700	3670	3652	3653	3647	3651	
99-89	V6	189	3.1	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651	
95-90	V6	189	3.1	TRANS SPORT	3690 or 3700	3670	3652	3653	3647	3651	
87-85	V6	181	3.0	GRAND AM	3690 or 3700	3670	3652	3653	3647	3651	
89-80	V6	173	2.8	6000	3690	3680	3652	3653	3647	3651	
91-77	L4	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651	
01-96	L4	146	2.4	GRAND AM	3690	3680	3652	3653	3647	3651	
02-98	L4	146	2.4	SUNFIRE	3690	3680	3652	3653	3647	3651	
95-88	L4	138	2.3	GRAND AM	3690	3680	3652	3653	3647	3651	
77-75	L4	140	2.3	ASTRE, SUNBIRD	3690	3680	3652	3653	3647	3651	
04-95	L4	134	2.2	SUNFIRE	3690	3680	3652	3653	3647	3651	
04-02	L4	134	2.2	GRAND AM	3690	3680	3652	3653	3647	3651	
91-90	L4	134	2.2	TEMPEST	3690	3680	3652	3653	3647	3651	
94-83	L4	122	2.0	ALL MODELS	3680	3670	3652	3653	3647	3651	
86-81	L4	112	1.8	SUNBIRD	3680	3670	3652	3653	3647	3651	
07-05	L4	112	1.8	VIBE	3680	3670	3652	3653	3647	3651	
87-82	L4	98	1.6	T-1000	3680	3670	3652	3653	3647	3651	
97-83	L4	98	1.6	ALL MODELS	3680	3670	3652	3653	3647	3651	
87-76	L4	98	1.6	ACADIAN	3680	3670	3652	3653	3647	3651	
88-85	L4	92	1.5	SUNBURST	3680	3670	3652	3653	3647	3651	
77-76	L4	85	1.4	ACADIAN	3680	3670	3652	3653	3647	3651	
SATURN											
05	V6	215	3.5	VUE	3690 or 3700	3670	3652	3653	3647	3651	
04-00	V6	184	3.0	VUE, L, LW SERIES	3690 or 3700	3670	3652	3653	3647	3651	
05-00	L4	135	2.2	ION, VUE, L, LW SERIES	3690	3680	3652	3653	3647	3651	
02-91	L4	117	1.9	SC, SW, SL, SERIES	3680	3670	3652	3653	3647	3651	

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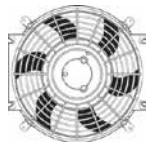
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ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
SUBARU										
97-92	H6	204	3.3	SVX	3690 or 3700	3670	3652	3653	3647	3651
09-01	H6	184	3.0	OUTBACK	3690 or 3700	3670	3652	3653	3647	3651
91-88	H6	164	2.7	XT6	3690	3680	3652	3653	3647	3651
10-96	H4	151	2.5	LEGACY	3690	3680	3652	3653	3647	3651
05-01	H4	151	2.5	OUTBACK	3690	3680	3652	3653	3647	3651
05-98	H4	151	2.5	IMPREZA	3690	3680	3652	3653	3647	3651
05-98	H4	151	2.5	FORESTER, BAJA	3690	3680	3652	3653	3647	3651
99-90	H4	136	2.2	LEGACY	3690	3680	3652	3653	3647	3651
01-96	H4	136	2.2	IMPREZA	3690	3680	3652	3653	3647	3651
05-02	H4	121	2.0	IMPREZA WRX	3680	3670	3652	3653	3647	3651
91-85	H4	109	1.8	XT	3680	3670	3652	3653	3647	3651
89-86	H4	109	1.8	RX	3680	3670	3652	3653	3647	3651
94-90	H4	109	1.8	LOYALE	3680	3670	3652	3653	3647	3651
97-93	H4	109	1.8	IMPREZA	3680	3670	3652	3653	3647	3651
89-85	H4	109	1.8	GL-10	3680	3670	3652	3653	3647	3651
89-80	H4	109	1.8	GL,DL	3680	3670	3652	3653	3647	3651
87-81	H4	109	1.8	BRAT	3680	3670	3652	3653	3647	3651
87-77	H4	98	1.6	STANDARD	3680	3670	3652	3653	3647	3651
87-79	H4	98	1.6	GL	3680	3670	3652	3653	3647	3651
79-76	H4	98	1.6	GF,FE	3680	3670	3652	3653	3647	3651
84-80	H4	98	1.6	DL	3680	3670	3652	3653	3647	3651
80-78	H4	98	1.6	BRAT	3680	3670	3652	3653	3647	3651
94-87	L3	73	1.2	JUSTY	3680	3670	3652	3653	3647	3651
TOYOTA CARS										
10-05	V6	202	3.3	CAMRY	3690 or 3700	3670	3652	3653	3647	3651
10-05	V6	202	3.3	SOLARA	3690 or 3700	3670	3652	3653	3647	3651
03-99	V6	184	3.0	SOLARA	3690 or 3700	3670	3652	3653	3647	3651
05-95	V6	184	3.0	AVALON	3690 or 3700	3670	3652	3653	3647	3651
05-92	V6	184	3.0	CAMRY	3690 or 3700	3670	3652	3653	3647	3651
98-86	L6	184	3.0	SUPRA	3690 or 3700	3670	3652	3653	3647	3651
92-89	L6	184	3.0	CRESSIDA	3690 or 3700	3670	3652	3653	3647	3651
92-81	V6	168	2.8	CRESSIDA	3690	3680	3652	3653	3647	3651
91-81	L6	172	2.8	SUPRA	3690	3680	3652	3653	3647	3651
80-78	L6	160	2.6	CRESSIDA	3690	3680	3652	3653	3647	3651
80-79	L6	160	2.6	SUPRA	3690	3680	3652	3653	3647	3651
92-88	V6	154	2.5	CAMRY	3690	3680	3652	3653	3647	3651
05-02	L4	147	2.4	CAMRY, SOLARA	3690	3680	3652	3653	3647	3651
97-91	L4	147	2.4	PREVIA	3690	3680	3652	3653	3647	3651
85-81	L4	147	2.4	CELICA	3690	3680	3652	3653	3647	3651
82-81	L4	147	2.4	CORONA	3690	3680	3652	3653	3647	3651
01-99	L4	135	2.2	SOLARA	3690	3680	3652	3653	3647	3651
01-92	L4	135	2.2	CAMRY	3690	3680	3652	3653	3647	3651
99-75	L4	135	2.2	CELICA	3690	3680	3652	3653	3647	3651
95-91	L4	135	2.2	MR2	3690	3680	3652	3653	3647	3651
80-75	L4	135	2.2	CORONA	3690	3680	3652	3653	3647	3651
95-91	L4	123	2.0	MR2	3680	3670	3652	3653	3647	3651

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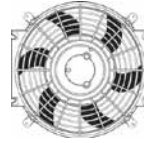
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ELECTRIC FANS

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RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
		CU.IN.	LITER							
TOYOTA CARS (Cont'd)										
93-72	L4	123	2.0	CELICA	3680	3670	3652	3653	3647	3651
92-83	L4	123	2.0	CAMRY	3680	3670	3652	3653	3647	3651
86	L4	123	2.0	DIESEL CAMRY	3680	3670	3652	3653	3647	3651
74-72	L4	123	2.0	CORONA	3680	3670	3652	3653	3647	3651
04-00	L4	111	1.8	CELICA	3680	3670	3652	3653	3647	3651
05-93	L4	111	1.8	COROLLA	3680	3670	3652	3653	3647	3651
05-00	L4	111	1.8	MR SPYDER	3680	3670	3652	3653	3647	3651
86-84	L4	111	1.8	CAMRY	3680	3670	3652	3653	3647	3651
85-84	L4	111	1.8	COROLLA	3680	3670	3652	3653	3647	3651
82-80	L4	111	1.8	COROLLA	3680	3670	3652	3653	3647	3651
97-83	L4	98	1.6	COROLLA	3680	3670	3652	3653	3647	3651
93-90	L4	98	1.6	CELICA	3680	3670	3652	3653	3647	3651
89-85	L4	98	1.6	MR2	3680	3670	3652	3653	3647	3651
79-71	L4	98	1.6	COROLLA	3680	3670	3652	3653	3647	3651
05-01	L4	92	1.5	PRIUS	3680	3670	3652	3653	3647	3651
05-00	L4	92	1.5	ECHO	3680	3670	3652	3653	3647	3651
99-92	L4	92	1.5	PASEO	3680	3670	3652	3653	3647	3651
98-80	L4	92	1.5	TERCEL	3680	3670	3652	3653	3647	3651
84-81	L4	80	1.3	STARLET	3680	3670	3652	3653	3647	3651
79-69	L4	74	1.2	COROLLA	3680	3670	3652	3653	3647	3651
TOYOTA TRUCKS AND SUVs										
10-07	V8	350	5.7	TUNDRA	Two 3690's	3680	3652	3653	3647	3651
07-03	V8	285	4.7	4 RUNNER	3700 or 3710	3690	3652	3653	3647	3651
07-01	V8	285	4.7	SEQUOIA	3700 or 3710	3690	3652	3653	3647	3651
07-98	V8	285	4.7	LAND CRUISER	3700 or 3710	3690	3652	3653	3647	3651
07-00	V8	285	4.7	TUNDRA	3700 or 3710	3690	3652	3653	3647	3651
97-93	L6	276	4.5	LAND CRUISER	3700 or 3710	3690	3652	3653	3647	3651
87-75	L6	258	4.2	LAND CRUISER	3700 or 3710	3690	3652	3653	3647	3651
07	V6	246	4.0	FJ CRUISER	3700 or 3710	3690	3652	3653	3647	3651
10-03	V6	246	4.0	4 RUNNER	3700 or 3710	3690	3652	3653	3647	3651
10-05	V6	246	4.0	TACOMA	3700 or 3710	3690	3652	3653	3647	3651
07-04	V6	246	4.0	TUNDRA	3700 or 3710	3690	3652	3653	3647	3651
92-88	L6	246	4.0	LAND CRUISER	3700 or 3710	3690	3652	3653	3647	3651
74-69	L6	239	3.9	LAND CRUISER	3700 or 3710	3690	3652	3653	3647	3651
10-05	V6	215	3.5	RAV 4	3690 or 3700	3670	3652	3653	3647	3651
02-96	V6	209	3.4	4 RUNNER	3690 or 3700	3670	3652	3653	3647	3651
04-95	V6	209	3.4	TACOMA	3690 or 3700	3670	3652	3653	3647	3651
05-00	V6	209	3.4	TUNDRA	3690 or 3700	3670	3652	3653	3647	3651
98-95	V6	209	3.4	T100	3690 or 3700	3670	3652	3653	3647	3651
85-81	L4	209	3.4	LAND CRUISER	3690 or 3700	3670	3652	3653	3647	3651
10-04	V6	202	3.3	HIGHLANDER	3690 or 3700	3670	3652	3653	3647	3651
03	V6	184	3.0	HIGHLANDER	3690 or 3700	3670	3652	3653	3647	3651
95-88	V6	184	3.0	4 RUNNER	3690 or 3700	3670	3652	3653	3647	3651
95-88	V6	184	3.0	PICKUP	3690 or 3700	3670	3652	3653	3647	3651
94-93	V6	184	3.0	T100	3690 or 3700	3670	3652	3653	3647	3651
05-95	L4	166	2.7	TACOMA	3690	3680	3652	3653	3647	3651

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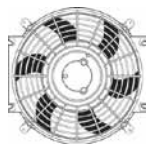
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
TOYOTA TRUCKS AND SUVs (Cont'd)										
00-96	L4	166	2.7	4 RUNNER	3690	3680	3652	3653	3647	3651
98-94	L4	166	2.7	T100	3690	3680	3652	3653	3647	3651
05-04	L4	147	2.4	RAV 4	3690	3680	3652	3653	3647	3651
05-01	L4	147	2.4	HIGHLANDER	3690	3680	3652	3653	3647	3651
04-95	L4	147	2.4	TACOMA	3690	3680	3652	3653	3647	3651
95-84	L4	147	2.4	4 RUNNER	3690	3680	3652	3653	3647	3651
95-81	L4	147	2.4	PICKUP	3690	3680	3652	3653	3647	3651
87-84	L4	147	2.4	DIESEL PICKUP	3690	3680	3652	3653	3647	3651
87	L4	209	2.4	DIESEL LANDCRUISER	3690	3680	3652	3653	3647	3651
83-81	L4	135	2.2	PICKUP	3690	3680	3652	3653	3647	3651
80-75	L4	135	2.2	PICKUP	3690	3680	3652	3653	3647	3651
03-96	L4	123	2.0	RAV4	3680	3670	3652	3653	3647	3651
74-72	L4	123	2.0	PICKUP	3680	3670	3652	3653	3647	3651
71-70	L4	117	1.9	PICKUP	3680	3670	3652	3653	3647	3651
TOYOTA VANS										
07	V6	215	3.5	SIENNA	3690 or 3700	3670	3652	3653	3647	3651
06-04	V6	202	3.3	SIENNA	3690 or 3700	3670	3652	3653	3647	3651
03-98	V6	184	3.0	SIENNA	3690 or 3700	3670	3652	3653	3647	3651
89-86	L4	135	2.2	VAN	3690	3680	3652	3653	3647	3651
88	L4	147	2.4	VAN WAGON	3690	3680	3652	3653	3647	3651
88	L4	137	2.3	VAN WAGON	3690	3680	3652	3653	3647	3651
85-84	L4	123	2.0	VAN	3680	3670	3652	3653	3647	3651
VOLKSWAGEN										
09-05	V8	258	4.2	TOUAREG	3690 or 3700	3670	3652	3653	3647	3651
04-02	W8	244	4.0	PASSAT	3690 or 3700	3670	3652	3653	3647	3651
04-05	V6	195	3.2	TOUAREG	3690 or 3700	3670	3652	3653	3647	3651
95-92	V6	172	2.8	CORRADO	3690	3680	3652	3653	3647	3651
04-97	V6	172	2.8	EUROVAN	3690	3680	3652	3653	3647	3651
05-95	V6	172	2.8	GOLF	3690	3680	3652	3653	3647	3651
04-94	V6	172	2.8	JETTA	3690	3680	3652	3653	3647	3651
05-93	V6	172	2.8	PASSAT	3690	3680	3652	3653	3647	3651
99-92	L5	150	2.5	EUROVAN, TRANSPORTER	3690	3680	3652	3653	3647	3651
96-93	L5	146	2.4	EUROVAN, TRANSPORTER	3690	3680	3652	3653	3647	3651
88-83	L5	135	2.2	QUANTUM	3690	3680	3652	3653	3647	3651
92-86	H4	129	2.1	VANAGON	3690	3680	3652	3653	3647	3651
03-95	L4	122	2.0	CABRIO, CABRIOLET	3680	3670	3652	3653	3647	3651
10-90	L4	122	2.0	GOLF, JETTA	3680	3670	3652	3653	3647	3651
96-90	L4	122	2.0	PASSAT	3680	3670	3652	3653	3647	3651
06-00	L4	116	1.9	BEETLE	3680	3670	3652	3653	3647	3651
04-93	L4	116	1.9	GOLF, DIESEL	3680	3670	3652	3653	3647	3651
06-93	L4	116	1.9	JETTA, DIESEL	3680	3670	3652	3653	3647	3651
98-92	L4	116	1.9	PASSAT, DIESEL	3680	3670	3652	3653	3647	3651
05-99	L4	111	1.8	BEETLE	3680	3670	3652	3653	3647	3651
93-85	L4	111	1.8	CABRIOLET	3680	3670	3652	3653	3647	3651
92-90	L4	111	1.8	CORRADO	3680	3670	3652	3653	3647	3651
93-87	L4	111	1.8	FOX	3680	3670	3652	3653	3647	3651

CAUTION: Do not use smaller fan(s) than those recommended. Cooling problems may result.

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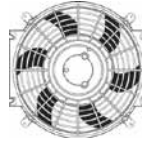
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE		APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	FAN CONTROLLERS			
		CU.IN.	LITER				PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
VOLKSWAGEN (Cont'd)										
05-85	L4	111	1.8	GOLF	3680	3670	3652	3653	3647	3651
05-84	L4	111	1.8	JETTA	3680	3670	3652	3653	3647	3651
05-91	L4	111	1.8	PASSAT	3680	3670	3652	3653	3647	3651
89-83	L4	111	1.8	SCIROCCO	3680	3670	3652	3653	3647	3651
84-81	L4	104	1.7	RABBIT	3680	3670	3652	3653	3647	3651
81-76	L4	97	1.6	DASHER	3680	3670	3652	3653	3647	3651
92-85	L4	97	1.6	DIESEL GOLF	3680	3670	3652	3653	3647	3651
92-80	L4	97	1.6	DIESEL JETTA	3680	3670	3652	3653	3647	3651
85-82	L4	97	1.6	DIESEL QUANTUM	3680	3670	3652	3653	3647	3651
84-81	L4	97	1.6	DIESEL RABBIT	3680	3670	3652	3653	3647	3651
84-81	L4	97	1.6	RABBIT	3680	3670	3652	3653	3647	3651
80-76	L4	97	1.6	SCIROCCO	3680	3670	3652	3653	3647	3651
80-74	L4	92	1.5	DASHER	3680	3670	3652	3653	3647	3651
80-75	L4	92	1.5	RABBIT	3680	3670	3652	3653	3647	3651
78-75	L4	92	1.5	SCIROCCO	3680	3670	3652	3653	3647	3651
VOLVO										
75-70	L6	183	3.0	164	3690 or 3700	3670	3652	3653	3647	3651
07-92	L6	178	2.9	ALL MODELS	3690 or 3700	3670	3652	3653	3647	3651
03-99	L6	171	2.8	S80	3690	3680	3652	3653	3647	3651
89-87	V6	171	2.8	780	3690	3680	3652	3653	3647	3651
81-80	V6	171	2.8	262, 265	3690	3680	3652	3653	3647	3651
82-80	V6	171	2.8	264	3690	3680	3652	3653	3647	3651
89-83	V6	171	2.8	760	3690	3680	3652	3653	3647	3651
89-87	V6	171	2.8	780	3690	3680	3652	3653	3647	3651
79-76	V6	165	2.7	262, 264, 265	3690	3680	3652	3653	3647	3651
07-05	L5	151	2.5	ALL MODELS	3690	3680	3652	3653	3647	3651
05-98	L5	146	2.4	V70	3690	3680	3652	3653	3647	3651
05-98	L5	146	2.4	C70	3690	3680	3652	3653	3647	3651
07-01	L5	146	2.4	S60	3690	3680	3652	3653	3647	3651
00-98	L5	146	2.4	S70	3690	3680	3652	3653	3647	3651
97-93	L5	146	2.4	850	3690	3680	3652	3653	3647	3651
85-83	L6	146	2.4	760	3690	3680	3652	3653	3647	3651
86	L6	146	2.4	740	3690	3680	3652	3653	3647	3651
85	L6	146	2.4	745	3690	3680	3652	3653	3647	3651
84-82	L6	146	2.4	244	3690	3680	3652	3653	3647	3651
84-82	L6	146	2.4	245	3690	3680	3652	3653	3647	3651
81-80	L6	146	2.4	264, 265	3690	3680	3652	3653	3647	3651
05-01	L5	140	2.3	S60	3690	3680	3652	3653	3647	3651
05-98	L5	140	2.3	C70	3690	3680	3652	3653	3647	3651
00	L5	140	2.3	S70	3690	3680	3652	3653	3647	3651
05-98	L5	140	2.3	V70	3690	3680	3652	3653	3647	3651
97-94	L5	140	2.3	850	3690	3680	3652	3653	3647	3651
95-91	L4	140	2.3	940	3690	3680	3652	3653	3647	3651
93-90	L4	140	2.3	240	3690	3680	3652	3653	3647	3651
92-85	L4	140	2.3	740	3690	3680	3652	3653	3647	3651
91-89	L4	140	2.3	780	3690	3680	3652	3653	3647	3651

CAUTION: Do not use smaller fan(s) than those recommended. Cooling problems may result.

(1) The recommended fan(s) for primary cooling are based on required airflow for that vehicle. Measure available core space to verify the fan(s) will fit. See page 95 for fan dimensions.

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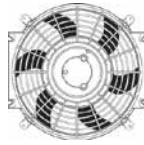
(3) Air volume requirements too large for electric fans. Use fan clutch. See Fan Clutch applications.

(4) Not recommended for electronic fan clutch replacement. See Fan Clutch applications.

ELECTRIC FANS

Application Guide

RAPID-COOL®/THIN-LINE



FAN CONTROLLERS



YEAR	TYPE	ENGINE CU.IN.	LITER	APPLICATION	PRIMARY COOLING (1)	ADD-ON COOLING (2)	PRESET	ECONO ADJUSTABLE	PREMIUM ADJUSTABLE PUSH-IN	PREMIUM ADJUSTABLE SCREW-IN
VOLVO (Cont'd)										
90-84	L4	140	2.3	760	3690	3680	3652	3653	3647	3651
89-81	L4	140	2.3	244, 245	3690	3680	3652	3653	3647	3651
84-81	L4	140	2.3	242	3690	3680	3652	3653	3647	3651
84-81	L4	140	2.3	242	3690	3680	3652	3653	3647	3651
85	L4	140	2.3	745	3690	3680	3652	3653	3647	3651
84	L4	140	2.3	GLE	3690	3680	3652	3653	3647	3651
84-76	L4	128	2.1	242	3690	3680	3652	3653	3647	3651
85-76	L4	128	2.1	244, 245	3690	3680	3652	3653	3647	3651
81	L4	128	2.1	264	3690	3680	3652	3653	3647	3651
84	L4	128	2.1	DL	3690	3680	3652	3653	3647	3651
75	L4	122	2.0	242, 244, 245	3680	3670	3652	3653	3647	3651
74-69	L4	122	2.0	142, 144, 145	3680	3670	3652	3653	3647	3651
73-69	L4	122	2.0	1800	3680	3670	3652	3653	3647	3651
04-00	L4	116	1.9	S40, V40	3680	3670	3652	3653	3647	3651
68-62	L4	112	1.8	122	3680	3670	3652	3653	3647	3651
68-67	L4	112	1.8	142, 144, 145	3680	3670	3652	3653	3647	3651
68	L4	112	1.8	1800	3680	3670	3652	3653	3647	3651

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TENSIONER ASSEMBLIES

Illustrated Guide

Automatic Belt Tensioners

OVER 100 million vehicles on the road today use a belt tensioner. Belt tensioners maintain constant tension on the belt to extend both belt and accessory drive bearing life. We offer a full product line covering most domestic and import vehicles.

All our belt tensioner assemblies are original equipment quality for long life and easy replacement. Refer to the following application section for the correct belt tensioner assembly or replacement pulley for the tensioner.

Notes:

1. Some engines have more than one tensioner. The pictorial guide is provided to assist in identifying the correct part. Do not attempt to select the tensioner only on the pictorial guide, as many tensioners look alike. Use the following application guide to select the correct part.
2. Many engines have both a belt tensioner and a separate idler pulley assembly. Refer to the Idler Pulley section following this section for those applications.

WARNING: NEVER ATTEMPT TO DISASSEMBLE A BELT TENSIONER, AS SERIOUS INJURY CAN OCCUR!



Tensioner
5536 Pulley
5971



Tensioner
5541 Pulley
N/A



Tensioner
5545 Pulley
N/A



Tensioner
5546 Pulley
N/A



Tensioner
5547 Pulley
5979



Tensioner
5548 Pulley
N/A



Tensioner
5549 Pulley
N/A



Tensioner
5550 Pulley
5979



Tensioner
5551 Pulley
5979



Tensioner
5554 Pulley
N/A



Tensioner
5555 Pulley
N/A



Tensioner
5556 Pulley
5975

TENSIONER ASSEMBLIES

Illustrated Guide



Tensioner
5557

Pulley
N/A



Tensioner
5558

Pulley
N/A



Tensioner
5560

Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
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Tensioner
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Tensioner
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Tensioner
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Tensioner
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Tensioner
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Tensioner
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Tensioner
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Tensioner
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Pulley
N/A



Tensioner
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Pulley
N/A

TENSIONERS

TENSIONER ASSEMBLIES

Illustrated Guide



Tensioner
5577

Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
5582

Pulley
N/A



Tensioner
5584

Pulley
N/A



Tensioner
5700

Pulley
N/A



Tensioner
5705

Pulley
N/A



Tensioner
5706

Pulley
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Tensioner
5707

Pulley
N/A



Tensioner
5708

Pulley
N/A



Tensioner
5709

Pulley
N/A



Tensioner
5710

Pulley
N/A



Tensioner
5711

Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
5713

Pulley
N/A

TENSIONER ASSEMBLIES

Illustrated Guide



Tensioner
5714

Pulley
N/A



Tensioner
5715

Pulley
N/A



Tensioner
5716

Pulley
N/A



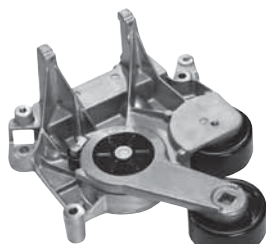
Tensioner
5717

Pulley
N/A



Tensioner
5718

Pulley
N/A



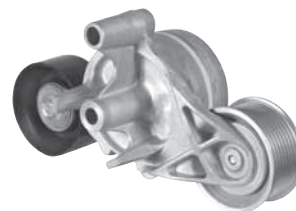
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5719

Pulley
N/A



Tensioner
5720

Pulley
N/A



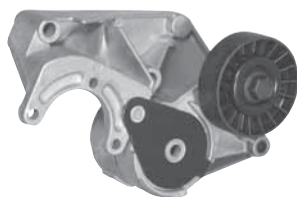
Tensioner
5722

Pulley
N/A



Tensioner
5723

Pulley
N/A



Tensioner
5724

Pulley
N/A



Tensioner
5725

Pulley
N/A



Tensioner
5726

Pulley
N/A



Tensioner
5800

Pulley
N/A



Tensioner
5801

Pulley
N/A



Tensioner
5802

Pulley
N/A



Tensioner
5803

Pulley
N/A

TENSIONERS

TENSIONER ASSEMBLIES

Illustrated Guide



Tensioner
5804

Pulley
N/A



Tensioner
5805

Pulley
N/A



Tensioner
5806

Pulley
N/A



Tensioner
5807

Pulley
N/A



Tensioner
5808

Pulley
5975



Tensioner
5809

Pulley
N/A



Tensioner
5810

Pulley
N/A



Tensioner
5811

Pulley
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Tensioner
5812

Pulley
5972



Tensioner
5813

Pulley
N/A



Tensioner
5814

Pulley
5968



Tensioner
5815

Pulley
N/A



Tensioner
5816

Pulley
N/A



Tensioner
5817

Pulley
N/A



Tensioner
5841

Pulley
5975



Tensioner
5842

Pulley
5979

TENSIONER ASSEMBLIES

Illustrated Guide



Tensioner
5843

Pulley
5992



Tensioner
5844

Pulley
N/A



Tensioner
5845

Pulley
N/A



Tensioner
5846

Pulley
N/A



Tensioner
5847

Pulley
5979



Tensioner
5848

Pulley
5972



Tensioner
5849

Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
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Pulley
N/A



Tensioner
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Pulley
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Tensioner
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Pulley
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Tensioner
5856

Pulley
5975



Tensioner
5857

Pulley
N/A



Tensioner
5858

Pulley
5975

TENSIONERS

TENSIONER ASSEMBLIES

Illustrated Guide



Tensioner
5859

Pulley
N/A



Tensioner
5860

Pulley
5975



Tensioner
5861

Pulley
5992



Tensioner
5862

Pulley
5975



Tensioner
5863

Pulley
N/A



Tensioner
5864

Pulley
5979



Tensioner
5865

Pulley
N/A



Tensioner
5866

Pulley
5968



Tensioner
5867

Pulley
N/A



Tensioner
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Pulley
5979



Tensioner
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Pulley
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Tensioner
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Pulley
5975



Tensioner
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Pulley
5975



Tensioner
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Pulley
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Tensioner
5873

Pulley
5992



Tensioner
5874

Pulley
5969

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Tensioner
5875

Pulley
5969



Tensioner
5876

Pulley
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Tensioner
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Pulley
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Tensioner
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Pulley
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Tensioner
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Pulley
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Tensioner
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Pulley
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Tensioner
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Pulley
5992



Tensioner
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Tensioner
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Tensioner
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Pulley
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Tensioner
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Tensioner
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Pulley
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Tensioner
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Pulley
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Tensioner
5888

Pulley
5975



Tensioner
5889

Pulley
5968



Tensioner
5890

Pulley
N/A

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Tensioner
5891

Pulley
N/A



Tensioner
5892

Pulley
5975



Tensioner
5893

Pulley
5975



Tensioner
5894

Pulley
5992



Tensioner
5895

Pulley
5973



Tensioner
5896

Pulley
5992



Tensioner
5897

Pulley
N/A



Tensioner
5898

Pulley
N/A



Tensioner
5899

Pulley
5968

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 P.T.O.....POWER TAKE OFF
 SOHC.....SINGLE OVERHEAD CAM
 W.P.....WATER PUMP



YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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ACURA

99-97	V6	3.0L	CL	Alt. & AC	5808
03-01	V6	3.2L	CL	Alt. & AC	5808
09-08	L4	2.0L	CSX	Canada, Base Model	5712
09-08	L4	2.0L	CSX	Canada, Type-S	5712
06-03	V6	3.5L	MDX		5584
02-01	V6	3.5L	MDX	Alt. & AC	5582
07	V6	3.7L	MDX		5584
09-08	V6	3.7L	MDX	Serpentine Belt Drive	5584
10-07	L4	2.3L	RDX	Serpentine Belt Drive	5712
06	V6	3.5L	RL		5584
08	V6	3.5L	RL	Serpentine Belt Drive	5584
10-09	V6	3.7L	RL	Serpentine Belt Drive	5584
06-02	L4	2.0L	RSX		-
99-98	V6	3.5L	SLX		5707
06-04	V6	3.2L	TL		5584
03-99	V6	3.2L	TL	Alt. & AC	5808
08	V6	3.2L	TL	Serpentine Belt Drive	5584
08	V6	3.5L	TL	Serpentine Belt Drive	5584
06-04	L4	2.4L	TSX		5712
09	L4	2.4L	TSX	Serpentine Belt Drive	-

AM GENERAL

96-95	V8	5.7L	Hummer		5892
01-94	V8	6.5L	Hummer		5882

AUDI

07-06	V6	3.2L	A3		-
06-02	L4	1.8L	A4		-
01-97	L4	1.8L	A4	Fan, Alt. & A.P.	5849
09-05	L4	2.0L	A4		-
01-96	V6	2.8L	A4		5562
06-02	V6	3.0L	A4		-
09-05	V6	3.2L	A4		-
09-08	V6	3.2L	A5		-
04-00	V6	2.7L	A6		5562
01-96	V6	2.8L	A6		5562
95	V6	2.8L	A6	VIN 4AS026715 & After	5562
04-02	V6	3.0L	A6		-
09	V6	3.0L	A6	Serpentine Belt Drive	-
08-05	V6	3.2L	A6		-
06-04	V8	4.2L	A8		-
05-01	V6	2.7L	Allroad Quattro		5562
98-94	V6	2.8L	Cabriolet		5562
09	V6	3.2L	Q5		-
07	V6	3.6L	Q7		-
02-00	V6	2.7L	S4		5562
06-00	L4	1.8L	TT		5852
06-04	V6	3.2L	TT		-

BLUEBIRD

98	V8	5.7L	Mini Bird		5897
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BUICK

10	V6	3.0L	Allure	Canada	-
08-05	V6	3.6L	Allure	Canada	-
09-05	V6	3.8L	Allure	Canada	5803

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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BUICK (Cont'd)

96-94	L4	2.2L	Century		5891
92-87	L4	2.5L	Century		5889
89-87	V6	2.8L	Century		5895
05-94	V6	3.1L	Century		5895
93-92	V6	3.3L	Century		5872
91-89	V6	3.3L	Century		5724
88-86	V6	3.8L	Century		5725
90-88	V6	3.8L	Electra		5880
87-86	V6	3.8L	Electra		5725
10-08	V6	3.6L	Enclave		-
10	V6	3.0L	Lacrosse		-
08-05	V6	3.6L	Lacrosse		-
09-05	V6	3.8L	Lacrosse		5803
05-00	V6	3.8L	LeSabre		5803
99	V6	3.8L	LeSabre		5579
98-96	V6	3.8L	LeSabre		5848
95-92	V6	3.8L	LeSabre		5874
91-89	V6	3.8L	LeSabre		5880
87-86	V6	3.8L	LeSabre		5725
88	V6	3.8L	LeSabre	Eng. VIN 3	5725
88	V6	3.8L	LeSabre	Eng. VIN C	5880
08-06	V6	3.8L	Lucerne		5803
09-06	V8	4.6L	Lucerne	Accessory Belt Drive	5847
09-06	V8	4.6L	Lucerne	W.P.	5566
05-99	V6	3.8L	Park Avenue	Accessory Belt Drive	5803
98-95	V6	3.8L	Park Avenue	Accessory Belt Drive	5848
94-91	V6	3.8L	Park Avenue	Accessory Belt Drive	5874
95-91	V6	3.8L	Park Avenue	Alt. & P.S. W/ Supercharger	5709
05-96	V6	3.8L	Park Avenue	Supercharger Belt Drive	-
95-91	V6	3.8L	Park Avenue	Supercharger Belt Drive	5708
07-04	L6	4.2L	Rainier		5547
07-04	V8	5.3L	Rainier	AC	5816
07-04	V8	5.3L	Rainier	Serpentine Belt Drive	5843
91-88	V6	3.8L	Reatta		5880
88	V6	2.8L	Regal		5895
89	V6	2.8L	Regal	Serpentine Belt Drive	5895
96-94	V6	3.1L	Regal		5895
90-89	V6	3.1L	Regal		5895
93-91	V6	3.1L	Regal	Serpentine Belt Drive	5895
96	V6	3.8L	Regal		5848
95-92	V6	3.8L	Regal		5874
91-90	V6	3.8L	Regal		5880
04-00	V6	3.8L	Regal	Accessory Belt Drive	5803
99	V6	3.8L	Regal	Accessory Belt Drive	5579
98-97	V6	3.8L	Regal	Accessory Belt Drive	5848
87-86	V6	3.8L	Regal	Serpentine Belt Drive W/ Turbo	-
04-97	V6	3.8L	Regal	Supercharger Belt Drive	5726
05-02	V6	3.4L	Rendezvous		5896
07-06	V6	3.5L	Rendezvous		5896
06-04	V6	3.6L	Rendezvous		-
93-92	V6	3.8L	Riviera		5874
91-88	V6	3.8L	Riviera		5880
87-86	V6	3.8L	Riviera		5725
99	V6	3.8L	Riviera	Accessory Belt Drive	5803

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 P.T.O.....POWER TAKE OFF
 SOHC.....SINGLE OVERHEAD CAM
 W.P.....WATER PUMP



YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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BUICK (Cont'd)

98-95	V6	3.8L	Riviera	Accessory Belt Drive	5848
95	V6	3.8L	Riviera	Alt. & P.S. W/ Supercharger	5709
99-96	V6	3.8L	Riviera	Supercharger Belt Drive	-
95	V6	3.8L	Riviera	Supercharger Belt Drive	5708
91	V8	5.0L	Roadmaster		5882
93-92	V8	5.7L	Roadmaster		5882
96-94	V8	5.7L	Roadmaster	Accessory Belt Drive	5855
89	L4	2.0L	Skyhawk		5891
88	L4	2.0L	Skyhawk	Serpentine Belt Drive Eng. VIN K	5568
87	L4	2.0L	Skyhawk	Serpentine Belt Drive Eng. VIN K,M	5568
95	L4	2.3L	Skylark	2nd Design	5854
94-91	L4	2.3L	Skylark	Alt. & AC 2nd Design	5854
98-96	L4	2.4L	Skylark		5854
98-94	V6	3.1L	Skylark		5895
93-92	V6	3.3L	Skylark		5872
91-89	V6	3.3L	Skylark		5724
06-05	V6	3.5L	Terraza		5896
07-06	V6	3.9L	Terraza		-

CADILLAC

88-87	V8	4.1L	Allante		5800
92-90	V8	4.5L	Allante		5801
89	V8	4.5L	Allante		5800
93	V8	4.6L	Allante	Serpentine Belt Drive	5847
92-91	V8	5.0L	Brougham		5882
92-90	V8	5.7L	Brougham		5882
01-97	V6	3.0L	Catera		5548
88	V6	2.8L	Cimarron		5895
87	V6	2.8L	Cimarron	Serpentine Belt Drive	5895
07-05	V6	2.8L	CTS	AC	-
07-05	V6	2.8L	CTS	W.P.	-
04-03	V6	3.2L	CTS		5548
10	V6	3.6L	CTS		-
09-04	V6	3.6L	CTS	AC	-
09-04	V6	3.6L	CTS	W.P.	-
05-04	V8	5.7L	CTS	AC	-
05-04	V8	5.7L	CTS	Serpentine Belt Drive	-
07-06	V8	6.0L	CTS	AC	-
07-06	V8	6.0L	CTS	Accessory Belt Drive	-
87-85	V8	4.1L	Deville		5800
90	V8	4.5L	Deville		5801
89-88	V8	4.5L	Deville		5800
05-95	V8	4.6L	Deville	Accessory Belt Drive	5847
94	V8	4.6L	Deville	Serpentine Belt Drive	5847
05-95	V8	4.6L	Deville	W.P.	5566
95-91	V8	4.9L	Deville		5801
10-06	V8	4.6L	DTS	Accessory Belt Drive	5847
10-06	V8	4.6L	DTS	W.P.	5566
87-86	V8	4.1L	Eldorado		5800
90	V8	4.5L	Eldorado		5801
89-88	V8	4.5L	Eldorado		5800
94	V8	4.6L	Eldorado		5847
02-95	V8	4.6L	Eldorado	Accessory Belt Drive	5847
93	V8	4.6L	Eldorado	Serpentine Belt Drive	5847
02-95	V8	4.6L	Eldorado	W.P.	5566

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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CADILLAC (Cont'd)

93-91	V8	4.9L	Eldorado		5801
05-02	V8	5.3L	Escalade	AC	5816
05-02	V8	5.3L	Escalade	Serpentine Belt Drive	5843
00-99	V8	5.7L	Escalade		5897
06-02	V8	6.0L	Escalade	AC	5816
06-02	V8	6.0L	Escalade	Serpentine Belt Drive	5843
08-07	V8	6.2L	Escalade	AC	5816
08-07	V8	6.2L	Escalade	Serpentine Belt Drive	5843
87-86	V8	4.1L	Fleetwood		5800
85	V8	4.1L	Fleetwood	W/ FWD	5800
90	V8	4.5L	Fleetwood		5801
89-88	V8	4.5L	Fleetwood		5800
92-91	V8	4.9L	Fleetwood		5801
96-94	V8	5.7L	Fleetwood	Serpentine Belt Drive	5855
93	V8	5.7L	Fleetwood	W/ HD Cool.	5882
93	V8	5.7L	Fleetwood	W/O HD Cool.	5899
87-86	V8	4.1L	Seville		5800
90	V8	4.5L	Seville		5801
89-88	V8	4.5L	Seville		5800
94	V8	4.6L	Seville		5847
04-95	V8	4.6L	Seville	Accessory Belt Drive	5847
93	V8	4.6L	Seville	Serpentine Belt Drive	5847
04-95	V8	4.6L	Seville	W.P.	5566
93-91	V8	4.9L	Seville		5801
93	V8	4.9L	Sixty Special		5801
09-04	V6	3.6L	SRX	AC	-
09-04	V6	3.6L	SRX	W.P.	-
10-05	V6	3.6L	STS	AC	-
10-05	V6	3.6L	STS	W.P.	-

CHAMPION BUS

02	V10	6.8L	Challenger	W/ AC	5867
02	V10	6.8L	Crusader	W/ AC	5867

CHEVROLET

90-87	L4	2.5L	Astro		5856
05-96	V6	4.3L	Astro		5897
95-90	V6	4.3L	Astro	W/ AC	5893
89-87	V6	4.3L	Astro	W/ AC	5892
95-90	V6	4.3L	Astro	W/O AC	5894
89-87	V6	4.3L	Astro	W/O AC	5865
08-02	V8	5.3L	Avalanche	AC	5816
08-02	V8	5.3L	Avalanche	Serpentine Belt Drive	5843
08-07	V8	6.0L	Avalanche	AC	5816
08-07	V8	6.0L	Avalanche	Serpentine Belt Drive	5843
06-02	V8	8.1L	Avalanche	AC	5706
06-02	V8	8.1L	Avalanche	Serpentine Belt Drive	5575
08-04	L4	1.6L	Aveo		-
89-87	L4	2.0L	Beretta		5891
96-92	L4	2.2L	Beretta		5890
91-90	L4	2.2L	Beretta		5891
94-91	L4	2.3L	Beretta	Alt. & AC	5854
89-87	V6	2.8L	Beretta		5895
96-94	V6	3.1L	Beretta		5895
92-90	V6	3.1L	Beretta		5895

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YEAR TYPE LITER MODEL DESCRIPTION TENSIONER

CHEVROLET (Cont'd)

93	V6	3.1L	Beretta	Serpentine Belt Drive	5895
05-96	V6	4.3L	Blazer		5897
95	V6	4.3L	Blazer		5892
88-87	L4	2.5L	Blazer Compact		5856
89-87	V6	2.8L	Blazer Compact		5870
94-90	V6	4.3L	Blazer Compact		5892
89-88	V6	4.3L	Blazer Compact	W/ AC	5892
94-89	V8	5.7L	Blazer Full Size		5892
94	V8	6.5L	Blazer Full Size		5802
98-96	V6	4.3L	C & K Series Pickup		5897
95-90	V6	4.3L	C & K Series Pickup		5892
89-88	V6	4.3L	C & K Series Pickup	W/ AC	5892
89	V6	4.3L	C & K Series Pickup	W/ Man. Trans.	5865
88	V6	4.3L	C & K Series Pickup	W/O AC	5865
99-96	V8	5.0L	C & K Series Pickup		5897
95-90	V8	5.0L	C & K Series Pickup		5892
89-88	V8	5.0L	C & K Series Pickup	W/ AC	5892
89-88	V8	5.0L	C & K Series Pickup	W/O AC	5865
00-96	V8	5.7L	C & K Series Pickup		5897
95-92	V8	5.7L	C & K Series Pickup		5892
91-88	V8	5.7L	C & K Series Pickup	W/ AC	5892
89-88	V8	5.7L	C & K Series Pickup	W/O AC	5865
93-88	V8	6.2L	C & K Series Pickup		5802
02-96	V8	6.5L	C & K Series Pickup		5882
95-92	V8	6.5L	C & K Series Pickup		5802
93-88	V8	7.4L	C & K Series Pickup		5857
00-96	V8	7.4L	C & K Series Pickup	Serpentine Belt Drive W/O A.P.	5897
95-94	V8	7.4L	C & K Series Pickup	W/ AC	-
02-01	V8	8.1L	C & K Series Pickup		-
07-03	V8	6.6L	C4500		5541
09	V8	6.6L	C4500	Fan, Alt., P.S., & AC	5541
08	V8	6.6L	C4500	W/ DOHC Eng.	5541
07-03	V8	8.1L	C4500		-
09-08	V8	8.1L	C4500	Fan, Alt., P.S., & AC	-
08-03	V8	6.6L	C5500		5541
09	V8	6.6L	C5500	Fan, Alt., P.S., & AC	5541
07-03	V8	8.1L	C5500		-
02-01	V8	8.1L	C5500	Fan & Air Compr.	-
09-08	V8	8.1L	C5500	Fan, Alt., P.S., & AC	-
02-01	V8	8.1L	C5500	Fan, Alt., P.S., & AC	-
08-03	V8	8.1L	C6500	Air Compr.	-
02-01	V8	8.1L	C6500	Fan & Air Compr.	-
09-01	V8	8.1L	C6500	Fan, Alt., P.S., & AC	-
08-03	V8	8.1L	C7500	Air Compr.	-
02-01	V8	8.1L	C7500	Fan & Air Compr.	-
09-01	V8	8.1L	C7500	Fan, Alt., P.S., & AC	-
08-03	V8	8.1L	C8500	Air Compr.	-
02-01	V8	8.1L	C8500	Fan & Air Compr.	-
09-01	V8	8.1L	C8500	Fan, Alt., P.S., & AC	-
89-87	V6	2.8L	Camaro		5899
92-90	V6	3.1L	Camaro		5899
95-93	V6	3.4L	Camaro		5855
10	V6	3.6L	Camaro		-
02-98	V6	3.8L	Camaro		5579

YEAR TYPE LITER MODEL DESCRIPTION TENSIONER

CHEVROLET (Cont'd)

97-95	V6	3.8L	Camaro		5848
92-88	V8	5.0L	Camaro		5882
97-93	V8	5.7L	Camaro		5855
92-88	V8	5.7L	Camaro		5882
02-98	V8	5.7L	Camaro	AC	5565
02-98	V8	5.7L	Camaro	Accessory Belt Drive	5564
93-92	V6	4.3L	Caprice		5882
90-89	V6	4.3L	Caprice		5882
96-94	V8	4.3L	Caprice	Serpentine Belt Drive	5855
93-91	V8	5.0L	Caprice		5882
90-89	V8	5.0L	Caprice	Serpentine Belt Drive	5882
93-91	V8	5.7L	Caprice		5882
96-94	V8	5.7L	Caprice	Serpentine Belt Drive	5855
90-89	V8	5.7L	Caprice	Serpentine Belt Drive	5882
89-87	L4	2.0L	Cavalier		5891
05-03	L4	2.2L	Cavalier		5546
01-98	L4	2.2L	Cavalier		5812
97-95	L4	2.2L	Cavalier		5890
94-90	L4	2.2L	Cavalier		5891
02	L4	2.2L	Cavalier	Eng. VIN 4	5812
02	L4	2.2L	Cavalier	Eng. VIN F	5546
95	L4	2.3L	Cavalier	W/O Bracket	5854
02-99	L4	2.4L	Cavalier		5705
98-96	L4	2.4L	Cavalier		5854
89-88	V6	2.8L	Cavalier		5895
87	V6	2.8L	Cavalier	Serpentine Belt Drive	5895
94-90	V6	3.1L	Cavalier		5895
90-87	L4	2.5L	Celebrity		5889
89	V6	2.8L	Celebrity		5895
87	V6	2.8L	Celebrity		5895
88	V6	2.8L	Celebrity	Serpentine Belt Drive	5895
90	V6	3.1L	Celebrity		5895
05-04	L4	2.2L	Classic		5546
09-08	L4	2.0L	Cobalt		5546
10-05	L4	2.2L	Cobalt		5546
08-06	L4	2.4L	Cobalt		5546
06-04	L4	2.8L	Colorado		5547
09-07	L4	2.9L	Colorado		5547
06-04	L5	3.5L	Colorado		5547
10-07	L5	3.7L	Colorado		5547
89-87	L4	2.0L	Corsica		5891
96-92	L4	2.2L	Corsica		5890
91-90	L4	2.2L	Corsica		5891
89-87	V6	2.8L	Corsica		5895
96-94	V6	3.1L	Corsica		5895
92-90	V6	3.1L	Corsica		5895
93	V6	3.1L	Corsica	Serpentine Belt Drive	5895
96	V8	5.7L	Corvette		-
87-85	V8	5.7L	Corvette		-
04-01	V8	5.7L	Corvette	AC	5565
99-97	V8	5.7L	Corvette	AC	5565
04-97	V8	5.7L	Corvette	Accessory Belt Drive	5563
95-94	V8	5.7L	Corvette	Eng. VIN P	-
92	V8	5.7L	Corvette	Eng. VIN P	-

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 P.T.O.....POWER TAKE OFF
 SOHC.....SINGLE OVERHEAD CAM
 W.P.....WATER PUMP



YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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CHEVROLET (Cont'd)

93	V8	5.7L	Corvette	W/ Dual 105A. Alts.	-
93	V8	5.7L	Corvette	W/O Dual Sided V-Ribbed Belt; Eng. VIN P	-
07-05	V8	6.0L	Corvette	AC	-
07-05	V8	6.0L	Corvette	Accessory Belt Drive	-
09-08	V8	6.2L	Corvette	AC	-
09-08	V8	6.2L	Corvette	Accessory Belt Drive	-
09-06	V8	7.0L	Corvette	AC	-
09-06	V8	7.0L	Corvette	Accessory Belt Drive	-
06-04	V6	2.5L	Epica	Canada	-
10	L4	2.4L	Equinox		5546
10	V6	3.0L	Equinox		-
09-05	V6	3.4L	Equinox		5896
09-08	V6	3.6L	Equinox		-
10-96	V6	4.3L	Express		5897
08-03	V8	4.8L	Express	AC	5816
08-03	V8	4.8L	Express	Serpentine Belt Drive	5843
02-96	V8	5.0L	Express		5897
08-03	V8	5.3L	Express	AC	5816
08-03	V8	5.3L	Express	Serpentine Belt Drive	5843
02-96	V8	5.7L	Express		5897
08-03	V8	6.0L	Express	AC	5816
08-03	V8	6.0L	Express	Serpentine Belt Drive	5843
02-96	V8	6.5L	Express		5882
09-06	V8	6.6L	Express		5541
00-96	V8	7.4L	Express	Serpentine Belt Drive W/O A.P.	5897
02-01	V8	8.1L	Express		-
98	V6	4.3L	G Series Van		5897
97-96	V6	4.3L	G Series Van	W/ AC	5897
95-92	V6	4.3L	G Series Van	W/ AC	5893
91-87	V6	4.3L	G Series Van	W/ AC	5892
96-92	V6	4.3L	G Series Van	W/O AC	5894
91-87	V6	4.3L	G Series Van	W/O AC	5865
98-96	V8	5.0L	G Series Van		5897
95-92	V8	5.0L	G Series Van	W/ AC	5893
91-87	V8	5.0L	G Series Van	W/ AC	5892
95-92	V8	5.0L	G Series Van	W/O AC	5894
91-87	V8	5.0L	G Series Van	W/O AC	5865
98-97	V8	5.7L	G Series Van		5897
88-87	V8	5.7L	G Series Van	Serpentine Belt Drive W/ AC	5892
88-87	V8	5.7L	G Series Van	Serpentine Belt Drive W/O A.P.	5865
96-92	V8	5.7L	G Series Van	W/ AC	5893
91-89	V8	5.7L	G Series Van	W/ AC	5892
96-92	V8	5.7L	G Series Van	W/O AC	5894
91-89	V8	5.7L	G Series Van	W/O AC	5865
98-94	V8	6.5L	G Series Van		5882
96-92	V8	7.4L	G Series Van		5899
91-88	V8	7.4L	G Series Van		5857
98-97	V8	7.4L	G Series Van	Serpentine Belt Drive W/O A.P.	5897
10-08	L4	2.0L	HHR		5546
10-06	L4	2.2L	HHR		5546
10-06	L4	2.4L	HHR		5546
05-00	V6	3.4L	Impala		5895
10-06	V6	3.5L	Impala		-

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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CHEVROLET (Cont'd)

03-00	V6	3.8L	Impala		5803
05-04	V6	3.8L	Impala	Accessory Belt Drive	5803
05-04	V6	3.8L	Impala	Supercharger Belt Drive	5726
10-06	V6	3.9L	Impala		-
96-94	V8	5.7L	Impala SS	Serpentine Belt Drive	5855
95-94	L4	2.2L	LLV (Postal Vehicle)		5556
93-87	L4	2.5L	LLV (Postal Vehicle)		5856
92-90	L4	2.5L	Lumina		5889
01-94	V6	3.1L	Lumina		5895
92-91	V6	3.1L	Lumina		5895
93	V6	3.1L	Lumina	Serpentine Belt Drive	5895
90	V6	3.1L	Lumina	Serpentine Belt Drive	5895
97-91	V6	3.4L	Lumina		5567
99	V6	3.8L	Lumina		5579
98	V6	3.8L	Lumina		5848
95-90	V6	3.1L	Lumina APV		5895
96	V6	3.4L	Lumina APV		5895
95-92	V6	3.8L	Lumina APV		5874
08-04	L4	2.2L	Malibu		5546
10-08	L4	2.4L	Malibu		5546
99	L4	2.4L	Malibu		5705
98-97	L4	2.4L	Malibu		5854
03-97	V6	3.1L	Malibu		5896
09-07	V6	3.5L	Malibu		-
06-04	V6	3.5L	Malibu		5896
10-08	V6	3.6L	Malibu		-
07-06	V6	3.9L	Malibu		-
99-95	V6	3.1L	Monte Carlo		5895
05-00	V6	3.4L	Monte Carlo		5895
97-95	V6	3.4L	Monte Carlo		5567
07-06	V6	3.5L	Monte Carlo		-
03-00	V6	3.8L	Monte Carlo		5803
99	V6	3.8L	Monte Carlo		5579
98	V6	3.8L	Monte Carlo		5848
05-04	V6	3.8L	Monte Carlo	Accessory Belt Drive	5803
05-04	V6	3.8L	Monte Carlo	Supercharger Belt Drive	5726
06	V6	3.9L	Monte Carlo		-
07-04	L4	2.0L	Optra	Canada	5846
99-96	V6	4.3L	P Series Van		5897
99-97	V8	5.7L	P Series Van		5897
96	V8	5.7L	P Series Van	Serpentine Belt Drive	5897
99-96	V8	6.5L	P Series Van		5882
94	V8	6.5L	P Series Van	Exc. Motor Home	5882
95	V8	6.5L	P Series Van	W/Turbo; Exc. Motor Home	5882
99-98	V8	7.4L	P Series Van		5897
97-96	V8	7.4L	P Series Van	Serpentine Belt Drive Exc. Motor Home	5897
98-96	V8	6.5L	P30		5882
95	V8	6.5L	P30	W/Turbo	5882
02-98	L4	1.8L	Prizm		5578
88	V8	7.4L	R & V Series Pickup	Fan, Alt. & A.P.	5857
03-98	L4	2.2L	S Series Pickup		5811
97-94	L4	2.2L	S Series Pickup		5556
93-87	L4	2.5L	S Series Pickup		5856
93-87	V6	2.8L	S Series Pickup		5870

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CHEVROLET (Cont'd)

04-96	V6	4.3L	S Series Pickup		5897
95-91	V6	4.3L	S Series Pickup		5892
90-88	V6	4.3L	S Series Pickup	W/ AC	5892
09-99	V6	4.3L	Silverado Series Pickup		5897
08-99	V8	4.8L	Silverado Series Pickup	AC	5816
08-99	V8	4.8L	Silverado Series Pickup	Serpentine Belt Drive	5843
08-99	V8	5.3L	Silverado Series Pickup	AC	5816
07-04	V8	5.3L	Silverado Series Pickup	Electric Assist, AC	5816
07-04	V8	5.3L	Silverado Series Pickup	Electric Assist, Serpentine Belt Drive	5843
08-99	V8	5.3L	Silverado Series Pickup	Serpentine Belt Drive	5843
08-99	V8	6.0L	Silverado Series Pickup	AC	5816
08-99	V8	6.0L	Silverado Series Pickup	Serpentine Belt Drive	5843
99	V8	6.5L	Silverado Series Pickup		5882
09-02	V8	6.6L	Silverado Series Pickup		5541
01	V8	6.6L	Silverado Series Pickup		5864
07-01	V8	8.1L	Silverado Series Pickup	AC	5706
07-01	V8	8.1L	Silverado Series Pickup	Serpentine Belt Drive	5575
04-03	V8	5.3L	SSR	AC	5816
04-03	V8	5.3L	SSR	Serpentine Belt Drive	5843
06-05	V8	6.0L	SSR	AC	5816
06-05	V8	6.0L	SSR	Serpentine Belt Drive	5843
08-00	V8	5.3L	Suburban	AC	5816
08-00	V8	5.3L	Suburban	Serpentine Belt Drive	5843
99-96	V8	5.7L	Suburban		5897
95-92	V8	5.7L	Suburban		5892
91-89	V8	5.7L	Suburban	W/ AC	5892
08-00	V8	6.0L	Suburban	AC	5816
08-00	V8	6.0L	Suburban	Serpentine Belt Drive	5843
99-96	V8	6.5L	Suburban		5882
95-94	V8	6.5L	Suburban		5802
93-89	V8	7.4L	Suburban		5857
88	V8	7.4L	Suburban	Fan, Alt. & A.P.	5857
99-96	V8	7.4L	Suburban	Serpentine Belt Drive W/O A.P.	5897
95-94	V8	7.4L	Suburban	W/ AC	-
06-01	V8	8.1L	Suburban	AC	5706
06-01	V8	8.1L	Suburban	Serpentine Belt Drive	5575
08-00	V8	4.8L	Tahoe	AC	5816
08-00	V8	4.8L	Tahoe	Serpentine Belt Drive	5843
08-00	V8	5.3L	Tahoe	AC	5816
08-00	V8	5.3L	Tahoe	Serpentine Belt Drive	5843
00-96	V8	5.7L	Tahoe		5897
95	V8	5.7L	Tahoe		5892
08	V8	6.0L	Tahoe	Electric Assist, Serpentine Belt Drive	5843
08	V8	6.2L	Tahoe	AC	5816
08	V8	6.2L	Tahoe	Serpentine Belt Drive	5843
99-96	V8	6.5L	Tahoe		5882
95	V8	6.5L	Tahoe		5802
94-93	V8	5.0L	Tiltmaster W4		-
99	V8	5.7L	Tiltmaster W4		-
96-93	V8	5.7L	Tiltmaster W4		-
98-97	V8	5.7L	Tiltmaster W4	Fan, Alt., P.S., & AC	-
03-99	L4	2.0L	Tracker	Serpentine Belt Drive	5845
09-02	L6	4.2L	Trailblazer		5547
09-03	V8	5.3L	Trailblazer	AC	5816

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CHEVROLET (Cont'd)

09-06	V8	6.0L	Trailblazer	AC	5816
09-06	V8	6.0L	Trailblazer	Serpentine Belt Drive	5843
10-09	V6	3.6L	Traverse		-
06-05	V6	3.5L	Uplander		5896
08-06	V6	3.9L	Uplander		-
09	V6	3.9L	Uplander	Canada	-
05-99	V6	3.4L	Venture		5896
98-97	V6	3.4L	Venture		5895
03-00	V8	5.7L	W3500	Fan, Alt., P.S., & AC	-
07-04	V8	6.0L	W3500	AC	5816
07-04	V8	6.0L	W3500	Alt. & P.S.	5843
03-00	V8	5.7L	W4500	Fan, Alt., P.S., & AC	-
07-03	V8	6.0L	W4500	AC	5816
07-03	V8	6.0L	W4500	Alt. & P.S.	5843

CHRYSLER

08-05	V6	2.7L	300		5581
08-05	V6	3.5L	300		5581
08-05	V8	5.7L	300		5581
08-05	V8	6.1L	300		5581
07	V8	4.7L	Aspen		5810
08-07	V8	5.7L	Aspen		5720
08	V6	3.2L	Crossfire		N/A
05-04	V6	3.2L	Crossfire		N/A
06	V6	3.2L	Crossfire	Eng. VIN L	N/A
93-91	V6	3.0L	Daytona	Canada, Serpentine Belt Drive	5878
90	V6	3.0L	Daytona	Canada, Serpentine Belt Drive	5876
88	V6	3.0L	Dynasty	Canada	5876
90-89	V6	3.0L	Dynasty	Canada, Serpentine Belt Drive	5876
93-92	V6	3.3L	Dynasty	Canada	5887
90	V6	3.3L	Dynasty	Canada	5887
91	V6	3.3L	Dynasty	Canada, Feb. 28, 1991 & Newer	5887
00	V6	3.0L	Grand Voyager	Grooved	-
00	V6	3.0L	Grand Voyager	Smooth	5878
00	V6	3.3L	Grand Voyager	Grooved	-
00	V6	3.3L	Grand Voyager	Smooth	5887
90	V6	3.3L	Imperial		5887
91	V6	3.3L	Imperial	Feb. 28, 1991 & Newer	5887
93-92	V6	3.8L	Imperial		5887
91	V6	3.8L	Imperial	Feb. 28, 1991 & Newer	5887
95-91	V6	3.0L	Lebaron	Serpentine Belt Drive	5878
90	V6	3.0L	Lebaron	Serpentine Belt Drive	5876
89-88	V6	3.0L	New Yorker	Serpentine Belt Drive	5876
93-92	V6	3.3L	New Yorker		5887
90	V6	3.3L	New Yorker		5887
91	V6	3.3L	New Yorker	Feb. 28, 1991 & Newer	5887
93-92	V6	3.8L	New Yorker		5887
91	V6	3.8L	New Yorker	Feb. 28, 1991 & Newer	5887
06-05	V6	3.5L	Pacifica		5581
04	V6	3.5L	Pacifica	Oct. 11, 2003 & Newer	5581
08-05	V6	3.8L	Pacifica		5581
08-07	V6	4.0L	Pacifica		-
09-01	L4	2.4L	PT Cruiser	AC & P.S.	5545
09-06	L4	2.4L	Sebring		-
05	L4	2.4L	Sebring	W/Direct Fuel Inj.;W/O P.T.O.	-

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CHRYSLER (Cont'd)					
09-07	V6	2.7L	Sebring		-
09-07	V6	3.5L	Sebring		-
91	V6	3.0L	TC Maserati	Serpentine Belt Drive	5878
90	V6	3.0L	TC Maserati	Serpentine Belt Drive	5876
90	V6	3.0L	Town & Country Van	Serpentine Belt Drive	5876
09-08	V6	3.3L	Town & Country Van		5581
07-01	V6	3.3L	Town & Country Van		5554
92-91	V6	3.3L	Town & Country Van		5887
00-96	V6	3.3L	Town & Country Van	Grooved	-
93	V6	3.3L	Town & Country Van	Grooved	-
90	V6	3.3L	Town & Country Van	Mar. 1, 1990 & Newer	5887
00-96	V6	3.3L	Town & Country Van	Smooth	5887
93	V6	3.3L	Town & Country Van	Smooth	5887
09-08	V6	3.8L	Town & Country Van		5581
07-01	V6	3.8L	Town & Country Van		5554
00-94	V6	3.8L	Town & Country Van	Grooved	-
00-94	V6	3.8L	Town & Country Van	Smooth	5887
09-08	V6	4.0L	Town & Country Van		-
01	L4	2.4L	Voyager		-
03-02	L4	2.4L	Voyager	Alt. & AC	-
00	V6	3.0L	Voyager	Grooved	-
00	V6	3.0L	Voyager	Smooth	5878
03-01	V6	3.3L	Voyager		5554
00	V6	3.3L	Voyager	Grooved	-
00	V6	3.3L	Voyager	Smooth	5887
COLLINS					
05	V8	4.8L	Bantam	Alt. & W.P.	5843
02	V8	5.7L	Bantam		5897
CORBEIL					
03	V8	7.3L	Corbeil Ford		5560
03	V8	6.5L	Corbeil GM/Chevrolet		5882
DAEWOO					
02-01	L4	2.2L	Leganza		5846
99	L4	2.2L	Leganza		5846
00	L4	2.2L	Leganza	W /7-Ribbed Belt	5846
02-99	L4	2.0L	Nubira		5846
DODGE					
09-08	L4	2.4L	Avenger		-
09-08	V6	2.7L	Avenger		-
09-08	V6	3.5L	Avenger		-
03-92	V6	3.9L	B Series Van		5884
03-92	V8	5.2L	B Series Van		5884
03-93	V8	5.9L	B Series Van		5884
08-07	L4	1.8L	Caliber		-
08-07	L4	2.0L	Caliber		-
08-07	L4	2.4L	Caliber		-
07-05	L4	2.4L	Caravan		-
04-01	L4	2.4L	Caravan	Alt. & AC	-
00-96	V6	3.0L	Caravan	Grooved	-
95-91	V6	3.0L	Caravan	Serpentine Belt Drive	5878
90-87	V6	3.0L	Caravan	Serpentine Belt Drive	5876
00-96	V6	3.0L	Caravan	Smooth	5878

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
DODGE (Cont'd)					
07-01	V6	3.3L	Caravan		5554
92-91	V6	3.3L	Caravan		5887
00-93	V6	3.3L	Caravan	Grooved	-
90	V6	3.3L	Caravan	Mar. 1, 1990 & Newer	5887
00-93	V6	3.3L	Caravan	Smooth	5887
99-96	V6	3.8L	Caravan	Grooved	-
99-96	V6	3.8L	Caravan	Smooth	5887
08	V8	6.1L	Challenger		5581
08-06	V6	2.7L	Charger		5581
08-06	V6	3.5L	Charger		5581
08-06	V8	5.7L	Charger		5581
07-06	V8	6.1L	Charger		5581
93-89	L6	5.9L	D & W Series Pickup	Diesel	5844
93-92	V6	3.9L	D & W Series Pickup		5884
93-92	V8	5.2L	D & W Series Pickup		5884
93	V8	5.9L	D & W Series Pickup		5884
07-04	V6	3.7L	Dakota		5810
03-92	V6	3.9L	Dakota		5884
09	V8	4.7L	Dakota		5810
07-00	V8	4.7L	Dakota		5810
99-92	V8	5.2L	Dakota		5884
03-98	V8	5.9L	Dakota		5884
93-91	V6	3.0L	Daytona	Serpentine Belt Drive	5878
90	V6	3.0L	Daytona	Serpentine Belt Drive	5876
07-04	V6	3.7L	Durango		5810
99-98	V6	3.9L	Durango		5884
07-00	V8	4.7L	Durango		5810
00-98	V8	5.2L	Durango		5884
08-04	V8	5.7L	Durango		5720
03-98	V8	5.9L	Durango		5884
93-91	V6	3.0L	Dynasty	Serpentine Belt Drive	5878
90-88	V6	3.0L	Dynasty	Serpentine Belt Drive	5876
93-90	V6	3.3L	Dynasty		5887
00-96	V6	3.0L	Grand Caravan	Grooved	-
95-92	V6	3.0L	Grand Caravan	Serpentine Belt Drive	5878
89-87	V6	3.0L	Grand Caravan	Serpentine Belt Drive	5876
00-96	V6	3.0L	Grand Caravan	Smooth	5878
09-08	V6	3.3L	Grand Caravan		5581
07-01	V6	3.3L	Grand Caravan		5554
92-91	V6	3.3L	Grand Caravan		5887
00-93	V6	3.3L	Grand Caravan	Grooved	-
90	V6	3.3L	Grand Caravan	Mar. 1, 1990 & Newer	5887
00-93	V6	3.3L	Grand Caravan	Smooth	5887
09-08	V6	3.8L	Grand Caravan		5581
07-01	V6	3.8L	Grand Caravan		5554
00-94	V6	3.8L	Grand Caravan	Grooved	-
00-94	V6	3.8L	Grand Caravan	Smooth	5887
09-08	V6	4.0L	Grand Caravan		-
09	L4	2.4L	Journey		-
09	V6	3.5L	Journey		-
08-05	V6	2.7L	Magnum		5581
08-05	V6	3.5L	Magnum		5581
08-05	V8	5.7L	Magnum		5581
08-06	V8	6.1L	Magnum		5581

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DODGE (Cont'd)

88-87	V6	3.0L	Mini Ram Van		5876
05-03	L4	2.4L	Neon		5545
07	V6	3.7L	Nitro		5810
08-03	L6	5.9L	Ram Series Pickup	Diesel	5577
02-94	L6	5.9L	Ram Series Pickup	Diesel	5844
09	L6	6.7L	Ram Series Pickup	Diesel	5577
02-00	V10	8.0L	Ram Series Pickup	Smooth	5549
99-94	V10	8.0L	Ram Series Pickup	W/O Calif. Emission System	5549
07-02	V6	3.7L	Ram Series Pickup		5810
01-94	V6	3.9L	Ram Series Pickup		5884
07-02	V8	4.7L	Ram Series Pickup		5810
01-94	V8	5.2L	Ram Series Pickup		5884
09	V8	5.7L	Ram Series Pickup		5581
08-03	V8	5.7L	Ram Series Pickup		5720
03-02	V8	5.9L	Ram Series Pickup		5884
01-97	V8	5.9L	Ram Series Pickup	Eng. VIN 5	5549
01-94	V8	5.9L	Ram Series Pickup	Eng. VIN Z	5884
93-92	V8	5.2L	Ramcharger		5884
93	V8	5.9L	Ramcharger		5884
94-92	V6	3.0L	Shadow	Serpentine Belt Drive	5878
95-91	V6	3.0L	Spirit	Serpentine Belt Drive	5878
90-89	V6	3.0L	Spirit	Serpentine Belt Drive	5876
06-03	L5	2.7L	Sprinter	Diesel	-
06	L4	2.4L	Stratus		-
05	L4	2.4L	Stratus	W/ DOHC Eng.	-
05	L4	2.4L	SX	Canada	5545
02-98	V10	8.0L	Viper		-

FORD

97	V6	3.0L	Aerostar		-
96-95	V6	3.0L	Aerostar		5886
97-96	V6	4.0L	Aerostar		5898
95-90	V6	4.0L	Aerostar		5866
92-91	L6	4.9L	Bronco		5869
96-93	V8	5.0L	Bronco		5877
92-91	V8	5.0L	Bronco		5885
96-93	V8	5.8L	Bronco		5877
92-91	V8	5.8L	Bronco		5885
90-87	L6	4.9L	Bronco Full Size		5869
90-87	V8	5.0L	Bronco Full Size		5885
90-88	V8	5.8L	Bronco Full Size		5885
00-98	L4	2.0L	Contour		5557
97-95	L4	2.0L	Contour		5815
00-95	V6	2.5L	Contour	Serpentine Belt Drive	5572
00-95	V6	2.5L	Contour	W.P.	5805
09-00	V8	4.6L	Crown Victoria		5558
99-93	V8	4.6L	Crown Victoria		-
92	V8	4.6L	Crown Victoria	Jun. 23, 1992 & Older	5719
92	V8	4.6L	Crown Victoria	Jun. 24, 1992 & Newer	-
96-87	L6	4.9L	E Series Van		5869
98-97	V10	6.8L	E Series Van	W/ AC	5867
98-97	V10	6.8L	E Series Van	W/O AC	-
03-97	V6	4.2L	E Series Van	W/ AC	5862
03-97	V6	4.2L	E Series Van	W/O AC	-
08-02	V8	4.6L	E Series Van	W/ AC	5710

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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FORD (Cont'd)

01-97	V8	4.6L	E Series Van	W/ AC	5867
09-97	V8	4.6L	E Series Van	W/O AC	-
96-93	V8	5.0L	E Series Van		5877
92-87	V8	5.0L	E Series Van		5885
09-02	V8	5.4L	E Series Van	W/ AC	5710
01-97	V8	5.4L	E Series Van	W/ AC	5867
09-97	V8	5.4L	E Series Van	W/O AC	-
96-93	V8	5.8L	E Series Van		5877
92-88	V8	5.8L	E Series Van		5885
92	V8	7.3L	E Series Van		5877
95	V8	7.3L	E Series Van	W/ Auto. Trans.;W/O Turbo	5881
94	V8	7.3L	E Series Van	W/O Damper On Tensioner	5804
95	V8	7.3L	E Series Van	W/O Direct Fuel Inj.	5804
97-96	V8	7.3L	E Series Van	W/O P.T.O.	5881
93	V8	7.3L	E Series Van	With Enclosed Spring Design	5804
93	V8	7.3L	E Series Van	With Visible Spring Design	5877
96-89	V8	7.5L	E Series Van	P.S.	5860
89	V8	5.8L	E350		5885
89	V8	7.5L	E350		5860
09-06	V10	6.8L	E450 Super Duty	W/ AC	5710
05-99	V10	6.8L	E450 Super Duty	W/ AC	5867
09-99	V10	6.8L	E450 Super Duty	W/O AC	-
04-03	V8	5.4L	E450 Super Duty		5710
08-06	V8	5.4L	E450 Super Duty	W/ AC	5710
02	V8	5.4L	E450 Super Duty	W/ AC	5710
01-00	V8	5.4L	E450 Super Duty	W/ AC	5867
08-05	V8	5.4L	E450 Super Duty	W/O AC	-
07	V8	6.0L	E450 Super Duty	Diesel, Accessory Belt Drive, W/ Dual Alts.	5722
07	V8	6.0L	E450 Super Duty	Diesel, Accessory Belt Drive, W/ Single Alt.	5574
06-03	V8	6.0L	E450 Super Duty	Diesel, Fan, Alt., P.S. & AC	5574
08	V8	6.0L	E450 Super Duty	Diesel, W/Single Alt.	5574
03-02	V10	6.8L	E550 Super Duty	W/ AC	5867
03-02	V10	6.8L	E550 Super Duty	W/O AC	-
04-01	L4	2.0L	Escape		5557
08	L4	2.3L	Escape		-
06-05	L4	2.3L	Escape		-
09	L4	2.5L	Escape		-
08	V6	3.0L	Escape		5713
07-05	V6	3.0L	Escape	Accessory Belt Drive	5713
04-02	V6	3.0L	Escape	Accessory Belt Drive	5555
01	V6	3.0L	Escape	Accessory Belt Drive, Sept. 16 2001 & Newer	5555
04-01	V6	3.0L	Escape	W.P.	5805
96-91	L4	1.9L	Escort		5871
97	L4	2.0L	Escort		5841
02-98	L4	2.0L	Escort	W/ DOHC Eng.	5842
02-98	L4	2.0L	Escort	W/ SOHC Eng.	5841
05-02	V10	6.8L	Excursion		5710
01-00	V10	6.8L	Excursion	W/ AC	5867
05-02	V8	5.4L	Excursion		5710
01-00	V8	5.4L	Excursion	W/ AC	5867
05-03	V8	6.0L	Excursion		5574

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 P.T.O.....POWER TAKE OFF
 SOHC.....SINGLE OVERHEAD CAM
 W.P.....WATER PUMP



YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
FORD (Cont'd)					
03-00	V8	7.3L	Excursion		5560
04	V8	4.6L	Expedition		5710
01-97	V8	4.6L	Expedition		5867
03-02	V8	4.6L	Expedition	W/ AC	5710
08-04	V8	5.4L	Expedition		5710
01-97	V8	5.4L	Expedition		5867
03-02	V8	5.4L	Expedition	W/ AC	5710
08-01	V6	4.0L	Explorer		5863
99-93	V6	4.0L	Explorer		5898
92-91	V6	4.0L	Explorer		5866
00	V6	4.0L	Explorer	W/ SOHC Eng.	5863
00	V6	4.0L	Explorer	W/O.H.V. Eng.	5898
08-02	V8	4.6L	Explorer		5710
01-96	V8	5.0L	Explorer		5814
08-07	V6	4.0L	Explorer Sport Trac		5863
05-01	V6	4.0L	Explorer Sport Trac		5863
08-07	V8	4.6L	Explorer Sport Trac		5710
96-87	L6	4.9L	F Series Pickup		5869
08-05	V6	4.2L	F Series Pickup		5862
04-97	V6	4.2L	F Series Pickup	W/ AC	5862
04-97	V6	4.2L	F Series Pickup	W/O AC	-
08-02	V8	4.6L	F Series Pickup	W/ AC	5710
01-97	V8	4.6L	F Series Pickup	W/ AC	5867
08-97	V8	4.6L	F Series Pickup	W/O AC	-
96-93	V8	5.0L	F Series Pickup		5877
92-87	V8	5.0L	F Series Pickup		5885
04-02	V8	5.4L	F Series Pickup	Accessory Belt Drive, W/ AC ; W/O Supercharger	5710
04-02	V8	5.4L	F Series Pickup	Accessory Belt Drive, W/ Supercharger	5867
03-02	V8	5.4L	F Series Pickup	Accessory Belt Drive, W/O A.C.; W/O Supercharger	-
08-05	V8	5.4L	F Series Pickup	W/ AC	5710
01-97	V8	5.4L	F Series Pickup	W/ AC	5867
08-05	V8	5.4L	F Series Pickup	W/O AC	-
01-97	V8	5.4L	F Series Pickup	W/O AC	-
04	V8	5.4L	F Series Pickup	W/O AC ;W/O Supercharger	-
97-93	V8	5.8L	F Series Pickup		5877
92-88	V8	5.8L	F Series Pickup		5885
92	V8	7.3L	F Series Pickup		5877
94	V8	7.3L	F Series Pickup	W/O Damper On Tensioner;W/Direct Fuel Inj.;W/O P.T.O.	5881
94	V8	7.3L	F Series Pickup	W/O Damper On Tensioner;W/O Direct Fuel Inj.	5804
97-95	V8	7.3L	F Series Pickup	W/O P.T.O.	5881
93	V8	7.3L	F Series Pickup	With Enclosed Spring Design	5804
93	V8	7.3L	F Series Pickup	With Visible Spring Design	5877
96-89	V8	7.5L	F Series Pickup		5860
88	V8	7.5L	F Series Pickup	P.S.	5860
89-88	V8	7.5L	F Super Duty		5860
08	V10	6.8L	F450 Super Duty	W/ AC	5710
06-02	V10	6.8L	F450 Super Duty	W/ AC	5710
01-99	V10	6.8L	F450 Super Duty	W/ AC	5867
08-99	V10	6.8L	F450 Super Duty	W/O AC	-
07-03	V8	6.0L	F450 Super Duty	Diesel, Fan, Alt., P.S. & AC	5574

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
FORD (Cont'd)					
09-08	V8	6.4L	F450 Super Duty	Accessory Belt Drive	-
09-08	V8	6.4L	F450 Super Duty	Alt. Belt Drive	-
03-99	V8	7.3L	F450 Super Duty		5560
08	V10	6.8L	F550 Super Duty	W/ AC	5710
06-02	V10	6.8L	F550 Super Duty	W/ AC	5710
01-99	V10	6.8L	F550 Super Duty	W/ AC	5867
08-99	V10	6.8L	F550 Super Duty	W/O AC	-
07-03	V8	6.0L	F550 Super Duty	Diesel, Fan, Alt., P.S. & AC	5574
09-08	V8	6.4L	F550 Super Duty	Accessory Belt Drive	-
09-08	V8	6.4L	F550 Super Duty	Alt. Belt Drive	-
04-99	V8	7.3L	F550 Super Duty		5560
06-03	V8	6.0L	F650 Super Duty	Diesel, Fan, Alt. & AC	-
04-00	V8	7.3L	F650 Super Duty		5560
06-03	V8	6.0L	F750 Super Duty	Diesel, Fan, Alt. & AC	-
04-00	V8	7.3L	F750 Super Duty		5560
07-05	V6	3.0L	Five Hundred		5713
09-07	L4	2.0L	Focus		-
06-05	L4	2.0L	Focus	Dec. 5, 2005 & Older	-
06-05	L4	2.0L	Focus	Dec. 6, 2005 & Newer	-
03-00	L4	2.0L	Focus	W/ DOHC Eng.	5557
04-00	L4	2.0L	Focus	W/ SOHC Eng.	5711
05-03	L4	2.3L	Focus		-
06	L4	2.3L	Focus	Dec. 5, 2005 & Older	-
07-04	V6	3.9L	Freestar		5850
07-04	V6	4.2L	Freestar		5850
07-05	V6	3.0L	Freestyle		5713
09-06	V6	3.0L	Fusion		5713
09-01	V8	4.6L	Grand Marquis	Canada	5558
06-05	V8	5.4L	GT	Accessory Belt Drive	5710
84	V8	5.0L	Ltd	Serpentine Belt Drive	5879
85	V8	5.0L	Ltd	W/O Fixed Mounting Stud	5879
04-03	V8	4.6L	Marauder	Canada	5558
93-87	L4	2.3L	Mustang	Serpentine Belt Drive	5858
93-87	L4	2.3L	Mustang	W.P.	5859
04-94	V6	3.8L	Mustang		5873
04	V6	3.9L	Mustang		5873
08-05	V6	4.0L	Mustang		-
82-81	V8	4.2L	Mustang		5879
09-05	V8	4.6L	Mustang		5710
02-00	V8	4.6L	Mustang		5558
99	V8	4.6L	Mustang		-
97-96	V8	4.6L	Mustang		-
03	V8	4.6L	Mustang	Accessory Belt Drive, W/O Supercharger	5558
04	V8	4.6L	Mustang	W/ SOHC Eng.	5558
95-94	V8	5.0L	Mustang		5551
93-86	V8	5.0L	Mustang		5879
84	V8	5.0L	Mustang		-
82	V8	5.0L	Mustang		-
79	V8	5.0L	Mustang		-
85	V8	5.0L	Mustang	W/O Fixed Mounting Stud	5879
09	V8	5.4L	Mustang	Supercharger Belt Drive	-
92-90	V6	3.0L	Probe	Accessory Belt Drive	-
92-90	V6	3.0L	Probe	W.P.	-
08-01	L4	2.3L	Ranger		5817

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YEAR TYPE LITER MODEL DESCRIPTION TENSIONER

FORD (Cont'd)

97-95	L4	2.3L	Ranger		5817
01-98	L4	2.5L	Ranger		5817
08-97	V6	3.0L	Ranger		-
96-92	V6	3.0L	Ranger		5886
08-01	V6	4.0L	Ranger		5863
00-94	V6	4.0L	Ranger		5898
93-90	V6	4.0L	Ranger		5866
08	V10	6.8L	Super Duty Pickup	W/ AC	5710
06-02	V10	6.8L	Super Duty Pickup	W/ AC	5710
01-99	V10	6.8L	Super Duty Pickup	W/ AC	5867
08-99	V10	6.8L	Super Duty Pickup	W/O AC	-
08-02	V8	5.4L	Super Duty Pickup	W/ AC	5710
01-99	V8	5.4L	Super Duty Pickup	W/ AC	5867
08-99	V8	5.4L	Super Duty Pickup	W/O AC	-
07-03	V8	6.0L	Super Duty Pickup	Accessory Belt Drive	5574
09-08	V8	6.4L	Super Duty Pickup	Accessory Belt Drive	-
09-08	V8	6.4L	Super Duty Pickup	Alt. Belt Drive	-
03-99	V8	7.3L	Super Duty Pickup		5560
92	V8	7.3L	Super Duty Pickup		5877
94	V8	7.3L	Super Duty Pickup	W/O Damper On Tensioner;W/Direct Fuel Inj.;W/O P.T.O.	5881
94	V8	7.3L	Super Duty Pickup	W/O Damper On Tensioner;W/O Direct Fuel Inj.	5804
95	V8	7.3L	Super Duty Pickup	W/O Damper On Tensioner;W/O P.T.O.	5881
97-96	V8	7.3L	Super Duty Pickup	W/O P.T.O.	5881
93	V8	7.3L	Super Duty Pickup	With Enclosed Spring Design	5804
93	V8	7.3L	Super Duty Pickup	With Visible Spring Design	5877
97-89	V8	7.5L	Super Duty Pickup		5860
88	V8	7.5L	Super Duty Pickup	P.S.	5860
96	L6	4.9L	Super Duty Van		5869
08-02	V10	6.8L	Super Duty Van	W/ AC	5710
01-97	V10	6.8L	Super Duty Van	W/ AC	5867
08-97	V10	6.8L	Super Duty Van	W/O AC	-
03-01	V6	4.2L	Super Duty Van	W/ AC	5862
03-02	V6	4.2L	Super Duty Van	W/O AC	-
09-08	V8	4.6L	Super Duty Van	W/ AC	5710
06	V8	4.6L	Super Duty Van	W/ AC	5710
04-03	V8	4.6L	Super Duty Van	W/ AC	5710
09-08	V8	4.6L	Super Duty Van	W/O AC	-
06	V8	4.6L	Super Duty Van	W/O AC	-
04-03	V8	4.6L	Super Duty Van	W/O AC	-
09-02	V8	5.4L	Super Duty Van	W/ AC	5710
01-99	V8	5.4L	Super Duty Van	W/ AC	5867
97	V8	5.4L	Super Duty Van	W/ AC	5867
09-97	V8	5.4L	Super Duty Van	W/O AC	-
96	V8	5.8L	Super Duty Van		5877
05-04	V8	6.0L	Super Duty Van	Accessory Belt Drive	5574
07-06	V8	6.0L	Super Duty Van	Accessory Belt Drive, W/ Dual Alts.	5722
07-06	V8	6.0L	Super Duty Van	Accessory Belt Drive, W/ Single Alt.	5574
08	V8	6.0L	Super Duty Van	W/ Single Alt.	5574
97-96	V8	7.3L	Super Duty Van	W/O P.T.O.	5881
96	V8	7.5L	Super Duty Van	P.S.	5860
07-06	V6	3.0L	Taurus		5886
04-01	V6	3.0L	Taurus	Accessory Belt Drive W/12-Valve Eng.	5886

YEAR TYPE LITER MODEL DESCRIPTION TENSIONER

FORD (Cont'd)

05-01	V6	3.0L	Taurus	Accessory Belt Drive, W/ 24-Valve Eng.	5555
94-93	V6	3.0L	Taurus	W /6-Ribbed Belt;W/O SHO Eng.	5886
91-89	V6	3.0L	Taurus	W /6-Ribbed Belt;W/O SHO Eng.	5875
04-01	V6	3.0L	Taurus	W.P.	5805
05	V6	3.0L	Taurus	W/ 12-Valve Eng.	5886
88	V6	3.0L	Taurus	W/ 12-Valve Eng.	5875
95	V6	3.0L	Taurus	W/ 6-Ribbed Belt	5886
00-96	V6	3.0L	Taurus	W/ DOHC Eng.	5550
92	V6	3.0L	Taurus	W/O SHO Eng.	5875
00-96	V6	3.0L	Taurus	W/O.H.V. Eng.	5886
95-88	V6	3.8L	Taurus		5861
94-92	L4	2.3L	Tempo		5809
91-88	L4	2.3L	Tempo	W/ 6-Ribbed Belt	5883
88	L4	2.3L	Thunderbird	Pass. Side	5859
88-87	L4	2.3L	Thunderbird	Serpentine Belt Drive	5858
87	L4	2.3L	Thunderbird	W.P.	5859
97-96	V6	3.8L	Thunderbird		5873
95-89	V6	3.8L	Thunderbird	W/ Supercharger; Attaches To AC Mounting Bracket; W/ 70mm Dia. Pulley	-
95-89	V6	3.8L	Thunderbird	W/ Supercharger; Attaches To AC Mounting Bracket; W/ 76.2mm Dia. Pulley	-
95-89	V6	3.8L	Thunderbird	W/ Supercharger; Attaches To Alt. Mounting Bracket	-
95-89	V6	3.8L	Thunderbird	W/O Supercharger	5873
05-02	V8	3.9L	Thunderbird		5713
97-94	V8	4.6L	Thunderbird		-
93-91	V8	5.0L	Thunderbird		-
88-86	V8	5.0L	Thunderbird		5879
84	V8	5.0L	Thunderbird	W/ Dual Sided V-Ribbed Belt; Eng. VIN P	-
83	V8	5.0L	Thunderbird	W/ Fixed Mounting Stud	-
85-83	V8	5.0L	Thunderbird	W/O Fixed Mounting Stud	5879
00-95	V6	3.0L	Windstar		5886
03-99	V6	3.8L	Windstar		5850
98-95	V6	3.8L	Windstar		5861
03	L4	2.0L	ZX2		5842

GMC

10-07	V6	3.6L	Acadia		-
01	V8	5.7L	B7 Series		5897
98	V8	6.5L	B7 Series	Alt.W.P. & P.S.	5882
98-96	V6	4.3L	C & K Series Pickup		5897
95-90	V6	4.3L	C & K Series Pickup		5892
89-88	V6	4.3L	C & K Series Pickup	W/ AC	5892
89-88	V6	4.3L	C & K Series Pickup	W/O AC	5865
99-96	V8	5.0L	C & K Series Pickup		5897
95-90	V8	5.0L	C & K Series Pickup		5892
89-88	V8	5.0L	C & K Series Pickup	W/ AC	5892
89-88	V8	5.0L	C & K Series Pickup	W/O AC	5865
00-96	V8	5.7L	C & K Series Pickup		5897
95-92	V8	5.7L	C & K Series Pickup		5892
90	V8	5.7L	C & K Series Pickup		5892
91	V8	5.7L	C & K Series Pickup	W/ AC	5892
89-88	V8	5.7L	C & K Series Pickup	W/ AC	5892

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GMC (Cont'd)

89-88	V8	5.7L	C & K Series Pickup	W/O AC	5865
93-88	V8	6.2L	C & K Series Pickup		5802
02-96	V8	6.5L	C & K Series Pickup		5882
95-92	V8	6.5L	C & K Series Pickup		5802
93-88	V8	7.4L	C & K Series Pickup		5857
00-96	V8	7.4L	C & K Series Pickup	Serpentine Belt Drive W/O A.P.	5897
95-94	V8	7.4L	C & K Series Pickup	W/ AC	-
02-01	V8	8.1L	C & K Series Pickup		-
08-03	V8	6.6L	C4500		5541
09-08	V8	6.6L	C4500	Fan, Alt., P.S., & AC	5541
07-03	V8	8.1L	C4500		-
09-08	V8	8.1L	C4500	Fan, Alt., P.S., & AC	-
08-03	V8	6.6L	C5500		5541
09-08	V8	6.6L	C5500	Fan, Alt., P.S., & AC	5541
07-03	V8	8.1L	C5500		-
02-01	V8	8.1L	C5500	Fan & Air Compr.	-
09-08	V8	8.1L	C5500	Fan, Alt., P.S., & AC	-
02-01	V8	8.1L	C5500	Fan, Alt., P.S., & AC	-
06-04	L4	2.8L	Canyon		5547
09-07	L4	2.9L	Canyon		5547
06-04	L5	3.5L	Canyon		5547
10-07	L5	3.7L	Canyon		5547
09-02	L6	4.2L	Envoy		5547
09-03	V8	5.3L	Envoy	AC	5816
09-03	V8	5.3L	Envoy	Serpentine Belt Drive	5843
96	V6	4.3L	G Series Van	W/ AC	5897
95-92	V6	4.3L	G Series Van	W/ AC	5893
91-87	V6	4.3L	G Series Van	W/ AC	5892
96-92	V6	4.3L	G Series Van	W/O AC	5894
91-87	V6	4.3L	G Series Van	W/O AC	5865
95-92	V8	5.0L	G Series Van	W/ AC	5893
91-87	V8	5.0L	G Series Van	W/ AC	5892
95-92	V8	5.0L	G Series Van	W/O AC	5894
91-87	V8	5.0L	G Series Van	W/O AC	5865
88-87	V8	5.7L	G Series Van	Serpentine Belt Drive W/ AC	5892
88-87	V8	5.7L	G Series Van	Serpentine Belt Drive W/O A.P.	5865
96-92	V8	5.7L	G Series Van	W/ AC	5893
91-89	V8	5.7L	G Series Van	W/ AC	5892
96-92	V8	5.7L	G Series Van	W/O AC	5894
91-89	V8	5.7L	G Series Van	W/O AC	5865
96-94	V8	6.5L	G Series Van		5882
96-92	V8	7.4L	G Series Van		5899
91-88	V8	7.4L	G Series Van		5857
01-96	V6	4.3L	Jimmy		5897
95-92	V6	4.3L	Jimmy		5892
05-02	V6	4.3L	Jimmy	Canada	5897
88-87	L4	2.5L	Jimmy Compact		5856
89-87	V6	2.8L	Jimmy Compact		5870
91-88	V6	4.3L	Jimmy Compact		5892
91-89	V8	5.7L	Jimmy Full Size		5892
99-96	V6	4.3L	P Series Van		5897
99-97	V8	5.7L	P Series Van		5897
96	V8	5.7L	P Series Van	Serpentine Belt Drive	5897
99-96	V8	6.5L	P Series Van		5882

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GMC (Cont'd)

94	V8	6.5L	P Series Van	Exc. Motor Home	5882
95	V8	6.5L	P Series Van	W/Turbo; Exc. Motor Home	5882
99-98	V8	7.4L	P Series Van		5897
97-96	V8	7.4L	P Series Van	Serpentine Belt Drive Exc. Motor Home	5897
98-96	V8	6.5L	P3500		5882
95-94	V8	6.5L	P3500	W/Turbo; Exc. Motor Home	5882
88	V8	7.4L	R & V Series Pickup	Fan, Alt. & A.P.	5857
90-87	L4	2.5L	S Series Pickup		5856
90-87	V6	2.8L	S Series Pickup		5870
90	V6	4.3L	S Series Pickup		5892
89-88	V6	4.3L	S Series Pickup	W/ AC	5892
90-87	L4	2.5L	Safari		5856
05-96	V6	4.3L	Safari		5897
95-90	V6	4.3L	Safari	W/ AC	5893
89-87	V6	4.3L	Safari	W/ AC	5892
95-90	V6	4.3L	Safari	W/O AC	5894
89-87	V6	4.3L	Safari	W/O AC	5865
09-96	V6	4.3L	Savana		5897
08-03	V8	4.8L	Savana	AC	5816
08-03	V8	4.8L	Savana	Serpentine Belt Drive	5843
02-96	V8	5.0L	Savana		5897
08-03	V8	5.3L	Savana	AC	5816
08-03	V8	5.3L	Savana	Serpentine Belt Drive	5843
02-96	V8	5.7L	Savana		5897
08-03	V8	6.0L	Savana	AC	5816
08-03	V8	6.0L	Savana	Serpentine Belt Drive	5843
02-96	V8	6.5L	Savana		5882
09-06	V8	6.6L	Savana		5541
00-96	V8	7.4L	Savana	Serpentine Belt Drive W/O A.P.	5897
02-01	V8	8.1L	Savana		-
09-99	V6	4.3L	Sierra Series Pickup		5897
08-99	V8	4.8L	Sierra Series Pickup	AC	5816
08-99	V8	4.8L	Sierra Series Pickup	Serpentine Belt Drive	5843
08-99	V8	5.3L	Sierra Series Pickup	AC	5816
07-04	V8	5.3L	Sierra Series Pickup	Electric Assist, AC	5816
07-04	V8	5.3L	Sierra Series Pickup	Electric Assist, Serpentine Belt Drive	5843
08-99	V8	5.3L	Sierra Series Pickup	Serpentine Belt Drive	5843
08-99	V8	6.0L	Sierra Series Pickup	AC	5816
08-99	V8	6.0L	Sierra Series Pickup	Serpentine Belt Drive	5843
08-07	V8	6.2L	Sierra Series Pickup	AC	5816
08-07	V8	6.2L	Sierra Series Pickup	Serpentine Belt Drive	5843
99	V8	6.5L	Sierra Series Pickup		5882
09-02	V8	6.6L	Sierra Series Pickup		5541
01	V8	6.6L	Sierra Series Pickup		5864
07-01	V8	8.1L	Sierra Series Pickup	AC	5706
07-01	V8	8.1L	Sierra Series Pickup	Serpentine Belt Drive	5575
03-98	L4	2.2L	Sonoma		5811
97-94	L4	2.2L	Sonoma		5556
93-91	L4	2.5L	Sonoma		5856
93-91	V6	2.8L	Sonoma		5870
04-96	V6	4.3L	Sonoma		5897
95-91	V6	4.3L	Sonoma		5892
99-96	V8	5.7L	Suburban		5897
95-92	V8	5.7L	Suburban		5892

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 W.P.....WATER PUMP



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GMC (Cont'd)

91-89	V8	5.7L	Suburban	W/ AC	5892
99-96	V8	6.5L	Suburban		5882
95-94	V8	6.5L	Suburban		5802
93-89	V8	7.4L	Suburban		5857
88	V8	7.4L	Suburban	Fan, Alt. & A.P.	5857
99-96	V8	7.4L	Suburban	Serpentine Belt Drive W/O A.P.	5897
95-94	V8	7.4L	Suburban	W/ AC	-
92-91	V6	4.3L	Syclone		5892
10	L4	2.4L	Terrain		5546
10	V6	3.0L	Terrain		-
93-92	V6	4.3L	Typhoon		5892
03-00	V8	5.7L	W3500	Fan, Alt., P.S., & AC	-
07-04	V8	6.0L	W3500	AC	5816
07-04	V8	6.0L	W3500	Alt. & P.S.	5843
03-00	V8	5.7L	W4500	Fan, Alt., P.S., & AC	-
07-03	V8	6.0L	W4500	AC	5816
07-03	V8	6.0L	W4500	Alt. & P.S.	5843
08-00	V8	4.8L	Yukon	AC	5816
08-00	V8	4.8L	Yukon	Serpentine Belt Drive	5843
08-00	V8	5.3L	Yukon	AC	5816
08-00	V8	5.3L	Yukon	Serpentine Belt Drive	5843
00-96	V8	5.7L	Yukon		5897
95-92	V8	5.7L	Yukon		5892
08-00	V8	6.0L	Yukon	AC	5816
08	V8	6.0L	Yukon	Electric Assist, Serpentine Belt Drive	5843
08-00	V8	6.0L	Yukon	Serpentine Belt Drive	5843
08-07	V8	6.2L	Yukon	AC	5816
08-07	V8	6.2L	Yukon	Serpentine Belt Drive	5843
97-96	V8	6.5L	Yukon		5882
95-94	V8	6.5L	Yukon		5802
06-01	V8	8.1L	Yukon	AC	5706
06-01	V8	8.1L	Yukon	Serpentine Belt Drive	5575

HONDA

08	L4	2.4L	Accord		-
09	L4	2.4L	Accord	Serpentine Belt Drive	-
07-03	L4	2.4L	Accord	Serpentine Belt Drive	5712
07-03	V6	3.0L	Accord		5584
02-98	V6	3.0L	Accord	Alt. & AC	5808
09-06	L4	1.3L	Civic	Electric Assist, Serpentine Belt Drive	-
06	L4	1.8L	Civic	Serpentine Belt Drive	-
05-02	L4	2.0L	Civic		-
09-06	L4	2.0L	Civic	Serpentine Belt Drive	5712
09-02	L4	2.4L	CR-V	Serpentine Belt Drive	5712
08-03	L4	2.4L	Element	Serpentine Belt Drive	5712
06-05	V6	3.5L	Odyssey		5584
04-02	V6	3.5L	Odyssey	Alt. & AC	5715
01	V6	3.5L	Odyssey	Alt. & AC	5582
00-99	V6	3.5L	Odyssey	Alt. & AC	5808
07	V6	3.5L	Odyssey	Serpentine Belt Drive	5584
02-98	V6	3.2L	Passport		5707
07-05	V6	3.5L	Pilot		5584
04-03	V6	3.5L	Pilot	Alt. & AC	5582
08	V6	3.5L	Pilot	Serpentine Belt Drive	5584
07-06	V6	3.5L	Ridgeline		5584

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HONDA (Cont'd)

09-08	V6	3.5L	Ridgeline	Serpentine Belt Drive	5584
03-00	L4	2.0L	S2000		-
08-07	L4	2.2L	S2000		-
05-04	L4	2.2L	S2000		-
09	L4	2.2L	S2000	Serpentine Belt Drive	-
06	L4	2.2L	S2000	Serpentine Belt Drive	-

HUMMER

04-02	V8	6.5L	H1		5882
06	V8	6.6L	H1		5541
07-03	V8	6.0L	H2	AC	5816
07-03	V8	6.0L	H2	Serpentine Belt Drive	5843
08	V8	6.2L	H2	AC	5816
08	V8	6.2L	H2	Serpentine Belt Drive	5843
06	L5	3.5L	H3		5547
09-07	L5	3.7L	H3		5547
08	V8	5.3L	H3	Serpentine Belt Drive	5843
09	L5	3.7L	H3T		5547

HYUNDAI

06-01	V6	2.7L	Santa Fe		5851
10-06	L4	2.4L	Sonata		-
01-99	V6	2.5L	Sonata		5851
05-02	V6	2.7L	Sonata		5851
08-03	V6	2.7L	Tiburon		5851
09-05	V6	2.7L	Tucson		5851

INFINITI

09-06	V8	4.5L	M45	P.S.	-
04-03	V8	4.5L	M45	P.S.	-
09-06	V8	4.5L	M45	Serpentine Belt Drive	-
04-03	V8	4.5L	M45	Serpentine Belt Drive	-
06-03	V8	4.5L	Q45	P.S.	-
06-02	V8	4.5L	Q45	Serpentine Belt Drive	-
09-04	V8	5.6L	QX56		5716

INTERNATIONAL/NAVISTAR

07-05	V6	4.5L	CF500		5574
07-05	V6	4.5L	CF600		5574

ISUZU

00-98	L4	2.2L	Amigo		5846
00-98	V6	3.2L	Amigo	W/ AC	5707
08-03	L6	4.2L	Ascender		5547
06-03	V8	5.3L	Ascender	AC	5816
06-03	V8	5.3L	Ascender	Serpentine Belt Drive	5843
04-02	V6	3.5L	Axiom		5707
00-98	L4	2.2L	Hombre		5811
97-96	L4	2.2L	Hombre		5556
00-97	V6	4.3L	Hombre		5897
06	L4	2.8L	I-280		5547
08-07	L4	2.9L	I-290		5547
06	L5	3.5L	I-350		5547
08-07	L5	3.7L	I-370		5547
04-95	V8	5.7L	NPR		-
07-03	V8	6.0L	NPR	AC	5816
07-03	V8	6.0L	NPR	Alt. & P.S.	5843

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ISUZU (Cont'd)

94-91	V6	3.1L	Pickup		-
03-98	L4	2.2L	Rodeo		5846
92-91	V6	3.1L	Rodeo		-
04-98	V6	3.2L	Rodeo	W/ AC	5707
04	V6	3.5L	Rodeo	W/ AC	5707
91-90	V6	2.8L	Trooper		5870
02-98	V6	3.5L	Trooper	W/ AC	5707
89	V6	2.8L	Trooper II		5870
01-99	V6	3.5L	Vehicross		5707

JAGUAR

02-00	V8	4.0L	S-Type		5713
05-02	V6	2.5L	X-Type		5713
05-02	V6	3.0L	X-Type		5713
03-98	V8	4.0L	XJR	Accessory Belt Drive	-
03-98	V8	4.0L	XJR	Supercharger Belt Drive	-
02	V8	4.0L	XKR		-
03	V8	4.2L	XKR		-

JEEP

07-06	V6	3.7L	Commander		5810
07-06	V8	4.7L	Commander		5810
09-06	V8	5.7L	Commander		5581
09	L4	2.0L	Compass		-
07	L4	2.4L	Compass		-
04-99	L6	4.0L	Grand Cherokee		5813
07-05	V6	3.7L	Grand Cherokee		5810
09	V8	4.7L	Grand Cherokee		5810
07-99	V8	4.7L	Grand Cherokee		5810
98-93	V8	5.2L	Grand Cherokee		5884
09-05	V8	5.7L	Grand Cherokee		5581
98	V8	5.9L	Grand Cherokee		5884
09-06	V8	6.1L	Grand Cherokee		5581
93	V8	5.2L	Grand Wagoneer		5884
05-02	L4	2.4L	Liberty		5554
07-02	V6	3.7L	Liberty		5810
08-07	L4	2.4L	Patriot		-
06-03	L4	2.4L	TJ	Canada	5554
06-00	L6	4.0L	TJ	Canada	5813
06-03	L4	2.4L	Wrangler		5554
06-00	L6	4.0L	Wrangler		5813

KIA

09-08	L4	2.4L	Magentis	Canada	-
01	V6	2.5L	Magentis	Canada	5851
06-02	V6	2.7L	Magentis	Canada	5851
09-08	L4	2.4L	Optima		-
01	V6	2.5L	Optima		5851
06-02	V6	2.7L	Optima		5851
09	L4	2.4L	Rondo		-
09-05	V6	2.7L	Sportage		5851

LAND ROVER

02-00	V8	4.0L	Discovery		5718
99	V8	4.0L	Discovery Series II		5718
00-96	V8	4.0L	Range Rover		5718

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LAND ROVER (Cont'd)

02-96	V8	4.6L	Range Rover		5718
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LEXUS

09-07	V6	3.5L	ES350		-
05-93	V6	3.0L	GS300		5807
00-98	V8	4.0L	GS400		5806
07-01	V8	4.3L	GS430		5806
09-03	V8	4.7L	GX470		5806
09	V6	2.5L	IS250	W/ Fixed Mounting Stud	-
08-06	V6	2.5L	IS250	W/ Man. Trans.	-
10	V6	2.5L	IS250C	W/ Man. Trans.	-
02-01	V6	3.0L	IS300		5807
08-06	V6	3.5L	IS350	W/ Man. Trans.	-
00-98	V8	4.0L	LS400		5806
06-01	V8	4.3L	LS430		5806
07-98	V8	4.7L	LX470		5806
10-07	V6	3.5L	RX350		-
00-92	V6	3.0L	SC300		5807
00-98	V8	4.0L	SC400		5806
09-02	V8	4.3L	SC430		5806

LINCOLN

05-03	V8	4.6L	Aviator		5710
02	V8	5.4L	Blackwood		5710
94-88	V6	3.8L	Continental		5861
02-95	V8	4.6L	Continental		5573
87-86	V8	5.0L	Continental		5879
85	V8	5.0L	Continental	W/O Fixed Mounting Stud	5879
05-00	V6	3.0L	LS		5713
06-00	V8	3.9L	LS		5713
08	V8	5.4L	Mark LT	W/ AC	5710
06	V8	5.4L	Mark LT	W/ AC	5710
08-06	V8	5.4L	Mark LT	W/O AC	-
92-86	V8	5.0L	Mark VII		5879
85	V8	5.0L	Mark VII	W/O Fixed Mounting Stud	5879
98-93	V8	4.6L	Mark VIII		-
09-02	V8	5.4L	Navigator		5710
01-98	V8	5.4L	Navigator		5867
07-00	V8	4.6L	Town Car		5558
99-93	V8	4.6L	Town Car		-
91	V8	4.6L	Town Car		5719
92	V8	4.6L	Town Car	Jun. 23, 1992 & Older	5719
92	V8	4.6L	Town Car	Jun. 24, 1992 & Newer	-
85	V8	5.0L	Town Car	AC W/O Fixed Mounting Stud	5879
06	V6	3.0L	Zephyr		5713

MAZDA

07	L4	2.0L	3	W/ Auto. Tensioner	-
06-04	L4	2.0L	3	W/ Auto. Trans.	-
07-04	L4	2.3L	3	W/ Auto. Trans.	-
07	L4	2.3L	3	W/Turbo	-
08-06	L4	2.3L	5		-
05-03	L4	2.3L	6		-
07-06	L4	2.3L	6	W/O Turbo	-
07-06	L4	2.3L	6	W/Turbo	-
05-03	V6	3.0L	6	Accessory Belt Drive	-

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MAZDA (Cont'd)

08-01	L4	2.3L	B2300 Pickup		5817
97-95	L4	2.3L	B2300 Pickup		5817
01-98	L4	2.5L	B2500 Pickup		5817
07-98	V6	3.0L	B3000 Pickup		-
96-94	V6	3.0L	B3000 Pickup		5886
08	V6	3.0L	B3000 Pickup	Canada	-
97	V6	3.0L	B3000 Pickup	Canada	-
08-01	V6	4.0L	B4000 Pickup		5863
00-94	V6	4.0L	B4000 Pickup		5898
01-00	V6	2.5L	MPV	AC & P.S.	5555
06-02	V6	3.0L	MPV	AC & P.S.	5555
08-06	L4	2.0L	MX-5 Miata	W/ Man. Trans.	-
94-93	V6	4.0L	Navajo		5898
92-91	V6	4.0L	Navajo		5866
04-01	L4	2.0L	Tribute		5557
08	L4	2.3L	Tribute		-
06-05	L4	2.3L	Tribute		-
08	V6	3.0L	Tribute		5713
06-05	V6	3.0L	Tribute		5713
04-02	V6	3.0L	Tribute	Accessory Belt Drive	5555
01	V6	3.0L	Tribute	Accessory Belt Drive, Sept. 16 2001 & Newer	5555
04-01	V6	3.0L	Tribute	W.P.	5805

MERCURY

82	V8	4.2L	Capri	W/O Fixed Mounting Stud	5879
86	V8	5.0L	Capri		5879
82	V8	5.0L	Capri		-
79	V8	5.0L	Capri		-
84-83	V8	5.0L	Capri	W/ Fixed Mounting Stud	-
85-83	V8	5.0L	Capri	W/O Fixed Mounting Stud	5879
02-99	L4	2.0L	Cougar		5557
00	V6	2.5L	Cougar	Accessory Belt Drive	5572
99	V6	2.5L	Cougar	Serpentine Belt Drive	5572
02-99	V6	2.5L	Cougar	W.P.	5805
97-91	V6	3.8L	Cougar		5873
90-89	V6	3.8L	Cougar	W/ Supercharger; Attaches To AC Mounting Bracket; W/ 70mm Dia. Pulley	-
90-89	V6	3.8L	Cougar	W/ Supercharger; Attaches To AC Mounting Bracket; W/ 76.2mm Dia. Pulley	-
90-89	V6	3.8L	Cougar	W/ Supercharger; Attaches To Alt. Mounting Bracket	-
90-89	V6	3.8L	Cougar	W/O Supercharger	5873
97-94	V8	4.6L	Cougar		-
93-91	V8	5.0L	Cougar		-
88-86	V8	5.0L	Cougar		5879
85	V8	5.0L	Cougar	Serpentine Belt Drive W/O Fixed Mounting Stud	5879
09-00	V8	4.6L	Grand Marquis		5558
99-93	V8	4.6L	Grand Marquis		-
92	V8	4.6L	Grand Marquis	Jun. 23, 1992 & Older	5719
92	V8	4.6L	Grand Marquis	Jun. 24, 1992 & Newer	-
85	V8	5.0L	Grand Marquis	AC W/O Fixed Mounting Stud	5879

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MERCURY (Cont'd)

04-03	V8	4.6L	Marauder		5558
08	L4	2.3L	Mariner		-
06-05	L4	2.3L	Mariner		-
08	V6	3.0L	Mariner		5713
07-05	V6	3.0L	Mariner	Accessory Belt Drive	5713
07-06	V6	3.0L	Milan		5713
07-05	V6	3.0L	Montego		5713
07-04	V6	4.2L	Monterey Van		5850
08-00	V6	4.0L	Mountaineer		5863
99-98	V6	4.0L	Mountaineer		5898
08-02	V8	4.6L	Mountaineer		5710
00-97	V8	5.0L	Mountaineer		5814
00-98	L4	2.0L	Mystique		5557
97-95	L4	2.0L	Mystique		5815
00-95	V6	2.5L	Mystique	Serpentine Belt Drive	5572
00-97	V6	2.5L	Mystique	W.P.	5805
95	V6	2.5L	Mystique	W.P.	5805
95-93	V6	3.0L	Sable		5886
05-01	V6	3.0L	Sable	Accessory Belt Drive, W/ 24-Valve Eng.	5555
88	V6	3.0L	Sable	Serpentine Belt Drive W/ 6-Ribbed Belt	5875
04-01	V6	3.0L	Sable	W.P.	5805
05-01	V6	3.0L	Sable	W/ 12-Valve Eng.	5886
92-89	V6	3.0L	Sable	W/ 6-Ribbed Belt	5875
00-96	V6	3.0L	Sable	W/ DOHC Eng.	5550
00-96	V6	3.0L	Sable	W/O H.V. Eng.	5886
95-88	V6	3.8L	Sable		5861
94-92	L4	2.3L	Topaz		5809
91-89	L4	2.3L	Topaz	Serpentine Belt Drive	5883
88	L4	2.3L	Topaz	Serpentine Belt Drive W/ 6-Ribbed Belt	5883
96-91	L4	1.9L	Tracer		5871
99-97	L4	2.0L	Tracer		5841

MID BUS

98	V8	5.7L	SW		5897
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MITSUBISHI

07-06	V6	3.7L	Raider		5810
07-06	V8	4.7L	Raider		5810

NISSAN

06-02	L4	2.5L	Altima		5714
09-05	V8	5.6L	Armada		5716
09-05	V6	4.0L	Frontier		-
09-05	V6	4.0L	Pathfinder		-
08	V8	5.6L	Pathfinder		5716
04	V8	5.6L	Pathfinder		5716
06-02	L4	2.5L	Sentra		5714
09-04	V8	5.6L	Titan		5716
09-05	V6	4.0L	Xterra		-

OLDSMOBILE

95	L4	2.3L	Achieva		5854
94	L4	2.3L	Achieva	Alt. & AC	5854
93-92	L4	2.3L	Achieva	Alt. & AC 2nd Design	5854
98-96	L4	2.4L	Achieva		5854
98-94	V6	3.1L	Achieva		5895

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OLDSMOBILE (Cont'd)

93-92	V6	3.3L	Achieva		5872
04-02	L4	2.2L	Alero		5546
01-00	L4	2.4L	Alero		5705
99	L4	2.4L	Alero	1st Design	5854
99	L4	2.4L	Alero	2nd Design	5705
04-99	V6	3.4L	Alero		5896
02-01	V6	3.5L	Aurora		5536
03-01	V8	4.0L	Aurora	Accessory Belt Drive	5847
99-95	V8	4.0L	Aurora	Accessory Belt Drive	5847
03-01	V8	4.0L	Aurora	W.P.	5566
99-95	V8	4.0L	Aurora	W.P.	5566
04-02	L6	4.2L	Bravada		5547
01-96	V6	4.3L	Bravada		5897
94-91	V6	4.3L	Bravada		5892
92-91	V8	5.0L	Custom Cruiser		5882
92	V8	5.7L	Custom Cruiser		5882
99-97	V6	3.1L	Cutlass		5896
91	L4	2.3L	Cutlass Calais	Alt. & AC 2nd Design	5854
91-89	V6	3.3L	Cutlass Calais		5724
96-94	L4	2.2L	Cutlass Ciera		5891
93	L4	2.2L	Cutlass Ciera	W/O AC	5891
92-87	L4	2.5L	Cutlass Ciera		5889
89-87	V6	2.8L	Cutlass Ciera		5895
96-94	V6	3.1L	Cutlass Ciera		5895
93-92	V6	3.3L	Cutlass Ciera		5872
91-89	V6	3.3L	Cutlass Ciera		5724
88-86	V6	3.8L	Cutlass Ciera		5725
90	L4	2.5L	Cutlass Cruiser		5889
94	V6	3.1L	Cutlass Cruiser		5895
93-92	V6	3.3L	Cutlass Cruiser		5872
91-90	V6	3.3L	Cutlass Cruiser		5724
91	L4	2.3L	Cutlass Supreme	Alt. & AC W/O Bracket	5854
89-88	V6	2.8L	Cutlass Supreme	Serpentine Belt Drive	5895
97-94	V6	3.1L	Cutlass Supreme		5895
93-89	V6	3.1L	Cutlass Supreme	Serpentine Belt Drive	5895
96-91	V6	3.4L	Cutlass Supreme		5567
88	V6	3.8L	Delta 88		5880
87-86	V6	3.8L	Delta 88		5725
98-97	V6	3.8L	Eighty Eight		5848
94-92	V6	3.8L	Eighty Eight		5874
90-89	V6	3.8L	Eighty Eight		5880
91	V6	3.8L	Eighty Eight	1st Design	5874
99	V6	3.8L	Eighty Eight	2nd Design	5579
91	V6	3.8L	Eighty Eight	2nd Design	5880
96-95	V6	3.8L	Eighty Eight	Accessory Belt Drive	5848
95	V6	3.8L	Eighty Eight	Alt. & P.S. W/ Supercharger	5709
96	V6	3.8L	Eighty Eight	Supercharger Belt Drive	-
95	V6	3.8L	Eighty Eight	Supercharger Belt Drive	5708
88-87	L4	2.0L	Firenza	Serpentine Belt Drive Eng. VIN K	5568
87	V6	2.8L	Firenza	Serpentine Belt Drive	5895
02-99	V6	3.5L	Intrigue		5536
98	V6	3.8L	Intrigue		5848
99	V6	3.8L	Intrigue	2nd Design	5579
99	V6	3.8L	LSS	Accessory Belt Drive	5579

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OLDSMOBILE (Cont'd)

98-97	V6	3.8L	LSS	Accessory Belt Drive	5848
99-97	V6	3.8L	LSS	Supercharger Belt Drive	-
96	V6	3.8L	Ninety Eight		5848
91-88	V6	3.8L	Ninety Eight		5880
87-86	V6	3.8L	Ninety Eight		5725
95	V6	3.8L	Ninety Eight	Accessory Belt Drive	5848
94-92	V6	3.8L	Ninety Eight	Accessory Belt Drive	5874
95-92	V6	3.8L	Ninety Eight	Alt. & P.S. W/ Supercharger	5709
95-92	V6	3.8L	Ninety Eight	Supercharger Belt Drive	5708
98-97	V6	3.8L	Regency		5848
94	V6	3.1L	Silhouette		5874
93-90	V6	3.1L	Silhouette		5895
04-99	V6	3.4L	Silhouette		5896
98-96	V6	3.4L	Silhouette		5895
95-92	V6	3.8L	Silhouette		5874
92	V6	3.8L	Toronado		5874
91-88	V6	3.8L	Toronado		5880
87-86	V6	3.8L	Toronado		5725

PLYMOUTH

95-91	V6	3.0L	Acclaim	Serpentine Belt Drive	5878
90-89	V6	3.0L	Acclaim	Serpentine Belt Drive	5876
00-96	V6	3.0L	Grand Voyager	Grooved	-
95-92	V6	3.0L	Grand Voyager	Serpentine Belt Drive	5878
89-87	V6	3.0L	Grand Voyager	Serpentine Belt Drive	5876
00-96	V6	3.0L	Grand Voyager	Smooth	5878
95	V6	3.3L	Grand Voyager		5887
92-91	V6	3.3L	Grand Voyager		5887
00-96	V6	3.3L	Grand Voyager	Grooved	-
94-93	V6	3.3L	Grand Voyager	Grooved	-
90	V6	3.3L	Grand Voyager	Mar. 1, 1990 & Newer	5887
00-96	V6	3.3L	Grand Voyager	Smooth	5887
94-93	V6	3.3L	Grand Voyager	Smooth	5887
95	V6	3.8L	Grand Voyager		5887
98-97	V6	3.8L	Grand Voyager	Canada, Grooved	-
98-97	V6	3.8L	Grand Voyager	Canada, Smooth	5887
99	V6	3.8L	Grand Voyager	Grooved	-
96	V6	3.8L	Grand Voyager	Grooved	-
94	V6	3.8L	Grand Voyager	Grooved	-
99	V6	3.8L	Grand Voyager	Smooth	5887
96	V6	3.8L	Grand Voyager	Smooth	5887
94	V6	3.8L	Grand Voyager	Smooth	5887
94-92	V6	3.0L	Sundance	Serpentine Belt Drive	5878
00-96	V6	3.0L	Voyager	Grooved	-
95-91	V6	3.0L	Voyager	Serpentine Belt Drive	5878
90-87	V6	3.0L	Voyager	Serpentine Belt Drive	5876
00-96	V6	3.0L	Voyager	Smooth	5878
92-91	V6	3.3L	Voyager		5887
00-93	V6	3.3L	Voyager	Grooved	-
00-93	V6	3.3L	Voyager	Smooth	5887
98-97	V6	3.8L	Voyager	Canada, Grooved	-
98-97	V6	3.8L	Voyager	Canada, Smooth	5887
99	V6	3.8L	Voyager	Grooved	-
96	V6	3.8L	Voyager	Grooved	-

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YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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PLYMOUTH (Cont'd)

99	V6	3.8L	Voyager	Smooth	5887
96	V6	3.8L	Voyager	Smooth	5887

PONTIAC

91-87	L4	2.5L	6000		5889
89	V6	2.8L	6000		5895
87	V6	2.8L	6000		5895
88	V6	2.8L	6000	Serpentine Belt Drive	5895
91-88	V6	3.1L	6000		5895
05-01	V6	3.4L	Aztek		5896
05-04	V6	3.8L	Bonneville		5803
91-89	V6	3.8L	Bonneville		5880
88-87	V6	3.8L	Bonneville		5725
03-00	V6	3.8L	Bonneville	Accessory Belt Drive	5803
99	V6	3.8L	Bonneville	Accessory Belt Drive	5579
98-95	V6	3.8L	Bonneville	Accessory Belt Drive	5848
94-92	V6	3.8L	Bonneville	Accessory Belt Drive	5874
95-92	V6	3.8L	Bonneville	Alt. & P.S. W/ Supercharger	5709
03-96	V6	3.8L	Bonneville	Supercharger Belt Drive	-
95-92	V6	3.8L	Bonneville	Supercharger Belt Drive	5708
05-04	V8	4.6L	Bonneville	Serpentine Belt Drive	5847
05-04	V8	4.6L	Bonneville	W.P.	5566
89-87	V6	2.8L	Firebird		5899
92-90	V6	3.1L	Firebird		5899
95-93	V6	3.4L	Firebird		5855
02-98	V6	3.8L	Firebird		5579
97-95	V6	3.8L	Firebird		5848
89	V6	3.8L	Firebird		-
92-88	V8	5.0L	Firebird		5882
97-93	V8	5.7L	Firebird		5855
92-88	V8	5.7L	Firebird		5882
02-01	V8	5.7L	Firebird	AC	5565
99-98	V8	5.7L	Firebird	AC	5565
02-98	V8	5.7L	Firebird	Accessory Belt Drive	5564
09-07	L4	2.2L	G5		5546
08-07	L4	2.4L	G5		5546
10-06	L4	2.4L	G6		5546
10-07	V6	3.5L	G6		-
06-05	V6	3.5L	G6		5896
09-07	V6	3.6L	G6		-
09-06	V6	3.9L	G6		-
09-08	V6	3.6L	G8		-
09-08	V8	6.0L	G8	AC	-
09-08	V8	6.0L	G8	Accessory Belt Drive	-
09	V8	6.2L	G8	AC	-
09	V8	6.2L	G8	Accessory Belt Drive	-
89-87	L4	2.0L	Grand Am	Alt. & P.S.	5568
05-02	L4	2.2L	Grand Am		5546
95	L4	2.3L	Grand Am		5854
94	L4	2.3L	Grand Am	Alt. & AC	5854
93-91	L4	2.3L	Grand Am	Alt. & AC 2nd Design	5854
01-00	L4	2.4L	Grand Am		5705
98-96	L4	2.4L	Grand Am		5854
99	L4	2.4L	Grand Am	1st Design	5854
99	L4	2.4L	Grand Am	2nd Design	5705

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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PONTIAC (Cont'd)

98-94	V6	3.1L	Grand Am		5895
93-92	V6	3.3L	Grand Am		5872
05-99	V6	3.4L	Grand Am		5896
91	L4	2.3L	Grand Prix	Alt. & AC W/O Bracket	5854
89-88	V6	2.8L	Grand Prix	Serpentine Belt Drive	5895
03-94	V6	3.1L	Grand Prix		5895
92-89	V6	3.1L	Grand Prix		5895
93	V6	3.1L	Grand Prix	Accessory Belt Drive	5895
96-91	V6	3.4L	Grand Prix		5567
08	V6	3.8L	Grand Prix		5803
07-99	V6	3.8L	Grand Prix	Accessory Belt Drive	5803
98-97	V6	3.8L	Grand Prix	Accessory Belt Drive	5848
07-97	V6	3.8L	Grand Prix	Supercharger Belt Drive	5726
04	V8	5.7L	GTO	AC	5565
04	V8	5.7L	GTO	Accessory Belt Drive	5564
06-05	V8	6.0L	GTO	AC	5565
06-05	V8	6.0L	GTO	Accessory Belt Drive	5564
90-89	L4	2.0L	Lemans	Alt. & P.S.	5568
05-99	V6	3.4L	Montana		5896
06-05	V6	3.5L	Montana		5896
06	V6	3.9L	Montana		-
09-07	V6	3.9L	Montana	Canada	-
06-05	L4	2.2L	Pursuit	Canada	5546
06	L4	2.4L	Pursuit	Canada	5546
09-07	L4	2.0L	Solstice	Alt. & AC	5546
09-07	L4	2.0L	Solstice	P.S.	-
09-06	L4	2.4L	Solstice	Alt. & AC	5546
09-06	L4	2.4L	Solstice	P.S.	-
94-87	L4	2.0L	Sunbird	Alt. & P.S.	5568
94-91	V6	3.1L	Sunbird		5895
05-03	L4	2.2L	Sunfire		5546
01-98	L4	2.2L	Sunfire		5812
97-95	L4	2.2L	Sunfire		5890
02	L4	2.2L	Sunfire	Eng. VIN 4	5812
02	L4	2.2L	Sunfire	Eng. VIN F	5546
95	L4	2.3L	Sunfire		5854
02-99	L4	2.4L	Sunfire		5705
98-96	L4	2.4L	Sunfire		5854
89-87	L4	2.0L	Tempest	Canada	5891
91-90	L4	2.2L	Tempest	Canada	5891
89	V6	2.8L	Tempest	Canada	5895
87	V6	2.8L	Tempest	Canada	5895
88	V6	2.8L	Tempest	Canada, Serpentine Belt Drive	5895
91-90	V6	3.1L	Tempest	Canada	5895
09-06	V6	3.4L	Torrent		5896
09-08	V6	3.6L	Torrent		-
95-90	V6	3.1L	Trans Sport		5895
98-96	V6	3.4L	Trans Sport		5895
99	V6	3.4L	Trans Sport	Canada	5896
95-92	V6	3.8L	Trans Sport		5874
08-07	L4	1.8L	Vibe		5578
06-03	L4	1.8L	Vibe	Eng. VIN 8	5578
10-09	L4	2.4L	Vibe		-
08-05	L4	1.6L	Wave	Canada	-

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SAAB

09-04	L4	2.0L	9-3		5546
02-99	L4	2.0L	9-3		-
03	L4	2.0L	9-3	Eng. VIN K	-
03	L4	2.0L	9-3	Eng. VIN S, Y	5546
02-99	L4	2.3L	9-3		-
09-06	V6	2.8L	9-3		-
09-99	L4	2.3L	9-5		-
03-99	V6	3.0L	9-5		5548
09-05	L6	4.2L	9-7X		5547
09-05	V8	5.3L	9-7X	AC	5816
09-05	V8	5.3L	9-7X	Serpentine Belt Drive	5843
09-08	V8	6.0L	9-7X	AC	5816
09-08	V8	6.0L	9-7X	Serpentine Belt Drive	5843
98-94	L4	2.0L	900		-
94	L4	2.1L	900		-
98-94	L4	2.3L	900		-
97-94	V6	2.5L	900		5548
98	L4	2.3L	9000		-
97-95	V6	3.0L	9000		5548

SATURN

10-08	L4	2.4L	Aura		5546
08-07	V6	3.5L	Aura		-
10-07	V6	3.6L	Aura		-
07-03	L4	2.2L	Ion		5546
07-06	L4	2.4L	Ion		5546
04-00	L4	2.2L	L-Series		5546
05-00	V6	3.0L	L-Series		5548
09-07	V6	3.6L	Outlook		-
06-05	V6	3.5L	Relay		5896
07-06	V6	3.9L	Relay		-
02-91	L4	1.9L	S-Series		5888
09-07	L4	2.0L	Sky	Alt. & AC	5546
09-07	L4	2.0L	Sky	P.S.	-
09-07	L4	2.4L	Sky	Alt. & AC	5546
09-07	L4	2.4L	Sky	P.S.	-
07-02	L4	2.2L	VUE		5546
09-08	L4	2.4L	VUE		5546
03-02	V6	3.0L	VUE		5548
09-08	V6	3.5L	VUE		-
07-04	V6	3.5L	VUE		5717
09-08	V6	3.6L	VUE		-

SCION

07-05	L4	2.4L	TC		5570
08	L4	2.4L	TC	Dec. 31, 2007 & Older	5570
09	L4	2.4L	XB		-
08	L4	2.4L	XB		5570

SUZUKI

03-02	L4	2.0L	Aerio		5845
07-04	L4	2.3L	Aerio		5845
09	V6	4.0L	Equator		-
02-99	L4	1.8L	Esteem		5845
08-04	L4	2.0L	Forenza		5846
09	V6	3.2L	Grand Vitara		-

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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SUZUKI

08-05	L4	2.0L	Reno		5846
98-96	L4	1.8L	Sidekick	Serpentine Belt Drive	5845
08-04	L4	1.6L	Swift	Canada	-
09-07	L4	2.0L	SX4		5845
06-04	V6	2.5L	Verona		-
04-99	L4	2.0L	Vitara	Serpentine Belt Drive	5845
09-07	V6	3.6L	XL-7		-

THOMAS BUILT

05-04	V8	4.8L	Minotour	AC	5816
05	V8	4.8L	Minotour	Alt. & W.P.	5843
04	V8	4.8L	Minotour	Serpentine Belt Drive	5843
94-93	V8	5.7L	Minotour	W/ AC	5893
94-93	V8	5.7L	Minotour	W/O AC	5894
01	V8	5.7L	Minotour	W/O AC ;W/ 130A. Alt.	5897
06-05	V8	6.0L	Minotour	AC	5816
06-05	V8	6.0L	Minotour	Serpentine Belt Drive	5843

TOYOTA

09-03	V6	4.0L	4 Runner		-
09-03	V8	4.7L	4 Runner		5806
09-05	V6	3.5L	Avalon		-
09-07	L4	2.4L	Camry		-
06-02	L4	2.4L	Camry		5570
10-07	V6	3.5L	Camry		-
05-00	L4	1.8L	Celica	Eng. Designation 1ZZFE	5578
08-07	L4	1.8L	Corolla		5578
04-98	L4	1.8L	Corolla		5578
06-05	L4	1.8L	Corolla	Eng. Designation 1ZZFE	5578
09	L4	2.4L	Corolla		-
09-07	V6	4.0L	FJ Cruiser		-
07-01	L4	2.4L	Highlander		5570
09-08	V6	3.5L	Highlander		-
07-98	V8	4.7L	Land Cruiser		5806
08-07	L4	1.8L	Matrix		5578
06-03	L4	1.8L	Matrix	Eng. Designation 1ZZFE	5578
09	L4	2.4L	Matrix		-
05-00	L4	1.8L	MR2 Spyder		5578
03-01	L4	2.0L	RAV4		5570
08-04	L4	2.4L	RAV4		5570
09-06	V6	3.5L	RAV4		-
09-01	V8	4.7L	Sequoia		5806
09-07	V6	3.5L	Sienna		-
08	L4	2.4L	Solara		-
07-02	L4	2.4L	Solara		5570
98-94	V6	3.0L	Supra		5807
93	V6	3.0L	Supra	Eng. Designation 2JZGE, 2JZGTE	5807
09-05	L4	2.7L	Tacoma		-
10-05	V6	4.0L	Tacoma		-
09-05	V6	4.0L	Tundra		-
09-00	V8	4.7L	Tundra		5806
09	V6	3.5L	Venza		-

TURTLE TOP

00	V10	6.8L	Odyssey	W/ AC	5867
05	V8	6.6L	Odyssey XL		5541

TENSIONER ASSEMBLIES

Application Guide

AC.....AIR CONDITIONING
 ALT.....ALTERNATOR
 A.P.....AIR PUMP
 DOHC.....DUAL OVERHEAD CAM

P.S.....POWER STEERING
 P.T.O.....POWER TAKE OFF
 SOHC.....SINGLE OVERHEAD CAM
 W.P.....WATER PUMP



YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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TURTLE TOP (Cont'd)

05	V8	6.0L	Spirit	AC	5816
05	V8	6.0L	Spirit	Serpentine Belt Drive	5843
98	V8	5.4L	Van Terra	W/AC	5867
98	V8	5.4L	Van Terra	W/O AC	-

VOLKSWAGEN

05-99	L4	1.8L	Beetle		5852
06-04	L4	1.9L	Beetle	Diesel	-
03-98	L4	1.9L	Beetle	Diesel	5561
05-98	L4	2.0L	Beetle		5852
02-95	L4	2.0L	Cabrio	Alt. & AC	5853
94-92	V6	2.8L	Corrado		5700
95	V6	2.8L	Corrado	Canada	5700
06-00	L4	1.8L	Golf		5852
06-04	L4	1.9L	Golf	Diesel	-
03-99	L4	1.9L	Golf	Diesel	5561
05-01	L4	2.0L	Golf		5852
94-93	L4	2.0L	Golf	AC	5853
98-95	L4	2.0L	Golf	Alt. & AC	5853
00-99	L4	2.0L	Golf	Alt. & AC W/O Dual Sided V-Ribbed Belt	5853
07	L4	2.0L	Golf	Canada	5852
00-99	L4	2.0L	Golf	W/AC ;W/Dual Sided V-Ribbed Belt	5852
06	L4	2.0L	Golf	W/O Turbo	5852
05-04	V6	2.8L	Golf		-
02-95	V6	2.8L	Golf		5700
03	V6	2.8L	Golf	W /6-Ribbed Belt;W/O SHO Eng.	5700
03	V6	2.8L	Golf	W/ 6-Ribbed Belt	-
04	V6	3.2L	Golf		-
05-00	L4	1.8L	Jetta		5852
06	L4	1.9L	Jetta	Diesel	-
03-99	L4	1.9L	Jetta	Diesel	5561
05	L4	1.9L	Jetta	Diesel, Eng. Designation BEW	-
05	L4	1.9L	Jetta	Diesel, Eng. Designation BRM	-
04	L4	1.9L	Jetta	Diesel, W/ Dual Sided V-Ribbed Belt	-
04	L4	1.9L	Jetta	Diesel, W/O Dual Sided V-Ribbed Belt	5561
05-01	L4	2.0L	Jetta		5852
98-93	L4	2.0L	Jetta	AC	5853
00-99	L4	2.0L	Jetta	Alt. & AC W/O Dual Sided V-Ribbed Belt	5853
00-99	L4	2.0L	Jetta	W/AC ;W/Dual Sided V-Ribbed Belt	5852
07	L4	2.0L	Jetta	W/O Turbo	5852
07-05	L5	2.5L	Jetta	AC	-
07-05	L5	2.5L	Jetta	Alt. & W.P.	-
04-03	V6	2.8L	Jetta		-
01-94	V6	2.8L	Jetta		5700
02	V6	2.8L	Jetta	Eng. Designation AFP	5700
02	V6	2.8L	Jetta	Eng. Designation BDF	-
05-98	L4	1.8L	Passat	Fan, Alt. & A.P.	5849
96-95	L4	2.0L	Passat	Alt. & AC	5853
05	L4	2.0L	Passat	Diesel, Alt. & P.S.	-
04	L4	2.0L	Passat	Diesel, Alt. & P.S.,	-
05-98	V6	2.8L	Passat		5562
97-93	V6	2.8L	Passat		5700
07-06	V6	3.6L	Passat		-
06-04	V8	4.2L	Phaeton		-
06-04	V6	3.2L	Touareg		-

YEAR	TYPE	LITER	MODEL	DESCRIPTION	TENSIONER
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VOLKSWAGEN (Cont'd)

07	V6	3.6L	Touareg		-
06-04	V8	4.2L	Touareg		-
09-08	V6	3.6L	Touareg 2		-

WORKHORSE

02-00	V6	4.3L	P Series		5897
06	V6	4.5L	P Series		5574
06-04	V8	4.8L	P Series	AC	5816
05-04	V8	4.8L	P Series	Fan & Alt.	5843
06	V8	4.8L	P Series	Serpentine Belt Drive	5843
03	V8	5.7L	P Series		5897
04	V8	5.7L	P Series	Fan, Alt. & A.P.	5897
02-00	V8	5.7L	P Series	Fan, Alt. & A.P.	5897
06-05	V8	6.0L	P Series	AC	5816
06-05	V8	6.0L	P Series	Fan & Alt.	5843
04-00	V8	6.5L	P Series		5882
02-99	V8	7.4L	P Series		5897
01	V8	8.1L	P Series		5897
06-02	V8	8.1L	P Series	W/AC	5897
06-02	V8	8.1L	P Series	W/O AC	-
02-00	V6	4.3L	P Series Chassis		5897
06	V6	4.5L	P Series Chassis	Diesel	5574
06-04	V8	4.8L	P Series Chassis	AC	5816
06-04	V8	4.8L	P Series Chassis	Serpentine Belt Drive	5843
04-00	V8	5.7L	P Series Chassis		5897
06-05	V8	6.0L	P Series Chassis	AC	5816
06-05	V8	6.0L	P Series Chassis	Serpentine Belt Drive	5843
04-00	V8	6.5L	P Series Chassis		5882
02-00	V8	7.4L	P Series Chassis		5897
03-01	V8	8.1L	P Series Chassis		5897
05-04	V8	8.1L	P Series Chassis	Serpentine Belt Drive	-
03	V8	8.1L	W22	W/AC	5897
03	V8	8.1L	W22	W/O AC	-
07	V6	4.5L	W42		5574
08-07	V8	4.8L	W42	AC	5816
08-07	V8	4.8L	W42	Serpentine Belt Drive	5843
07	V6	4.5L	W42 Chassis	Diesel	5574
08-07	V8	4.8L	W42 Chassis	AC	5816
08-07	V8	4.8L	W42 Chassis	Serpentine Belt Drive	5843
08	V8	6.0L	W42 Chassis	AC	5816
08	V8	6.0L	W42 Chassis	Serpentine Belt Drive	5843
07	V6	4.5L	W62		5574

Idler & Belt Tensioner Pulleys

Most of today's vehicles use Idler Pulleys to assist in belt routing and tensioning within the accessory drive system. Air conditioning compressors, alternators, power steering pumps, and water pumps are aided by the function of Idler Pulleys. All Idler Pulleys are of the highest quality and meet or exceed OE specifications.

Vehicle manufacturers often use several sources for Idler Pulleys on a particular model. For that reason, the replacement pulley supplied may not always look like the pulley being replaced. In these instances, the supplied part will fit and function to O.E. specifications.

Idler & Belt Tensioner Pulley Specification Chart

PART #	O.D. MM	OD IN	I.D. MM	I.D. In.	Belt MM	Belt In.	Pulley Type	Material
5000	80mm	3-1/8"	0.47"	12mm	13mm	1/2"	V-Belt	Steel
5002	80mm	3-1/8"	0.47"	12mm	19mm	3/4"	5 Groove	Steel
5003	70mm	2-3/4"	0.47"	12mm	14mm	9/16"	4 Groove	Steel
5004	85mm	3-3/8"	0.47"	12mm	26mm	1"	Smooth	Steel
5006	85mm	3-3/8"	0.47"	12mm	19mm	3/4"	4 Groove	Steel
5007	100mm	4"	0.78"	20mm	13mm	1/2"	V-Belt	Steel
5012	82mm	3-1/4"	17mm	.67"	27mm	1-1/16"	Smooth	Steel
5013	70mm	2-3/4"	17mm	.67"	26mm	1"	Smooth	Nylon
5014	90mm	3-9/16"	17mm	.67"	27mm	1-1/16"	Smooth	Steel
5016	90mm	3-9/16"	17mm	.67"	27mm	1-1/16"	Smooth	Steel
5017	123mm	4-15/16"	12mm	.47"	9.5mm	3/8"	V-Belt	Steel
5018	90mm	3-9/16"	0.39"	10mm	26mm	26mm	Flat	Steel
5019	76mm	3"	0.39"	10mm	32mm	32mm	Flat	Steel
5020	76mm	3"	0.67"	17mm	26mm	26mm	Flat	Steel
5021	76mm	3"	0.47"	12mm	22mm	22mm	6 Groove	Steel
5025	70mm	2-3/4"	0.67"	17mm	26mm	26mm	Flat	Steel
5900	94mm	3-11/16"	17mm	.67"	13mm	1/2"	V-Belt	Steel
5902	81mm	3-3/16"	17mm	.67"	13mm	1/2"	V-Belt	Steel
5941	76mm	3"	0.67"	17mm	19mm	19mm	4 Groove	Steel
5942	84mm	3-5/16"	N/A	N/A	26mm	1"	Back Idler Assembly	Steel
5950	98mm	3-7/8"	N/A	N/A	13mm	1/2"	V-Belt Assembly	Steel
5951	95mm	3-3/4"	N/A	N/A	13mm	1/2"	V-Belt Assembly	Steel
5954	90mm	3-9/16"	12mm	.47"	9.5mm	3/8"	V-Belt	Steel
5957	81mm	3-3/16"	0.47"	12mm	13mm	13mm	V-Belt	Steel
5959	77.5mm	3-1/16"	17mm	.67"	27mm	1-1/16"	Lipped Back Idler	Steel
5963	82mm	3-1/4"	N/A	N/A	26mm	1"	Smooth	Steel
5964	84mm	3-5/16"	N/A	N/A	26mm	1"	Back Idler Assembly	Steel
5968	100mm	4"	17mm	.67"	26mm	1"	Back Idler	Steel
5969	82mm	3-1/4"	17mm	.67"	26mm	1"	Back Idler	Nylon
5970	90mm	3-9/16"	17mm	.67"	26mm	1"	Lipped Back Idler	Nylon
5971	76mm	3"	17mm	.67"	22mm	7/8"	6 Groove	Nylon
5972	76mm	3"	17mm	.67"	26mm	1"	Back Idler	Nylon
5973	90mm	3-9/16"	17mm	.67"	26mm	1"	Back Idler	Nylon
5974	76mm	3"	17mm	.67"	27mm	1-1/4"	Lipped Back Idler	Nylon
5975	90mm	3-9/16"	17mm	.67"	26mm	1"	Back Idler	Steel
5976	90mm	3-9/16"	17mm	.67"	28.5mm	1-1/8"	6 Groove	Nylon
5978	125mm	5-3/16"	17mm	.67"	24mm	15/16"	6 Groove	Nylon
5979	76mm	3"	17mm	.67"	32mm	1-1/4"	Back Idler	Steel
5980	76mm	3"	17mm	.67"	26mm	1"	7 Groove	Nylon
5981	76mm	3"	17mm	.67"	32mm	1-1/4"	Back Idler	Nylon
5982	90mm	3-9/16"	17mm	.67"	15mm	5/8"	4 Groove	Nylon
5990	89mm	3-1/2"	12mm	.47"	26mm	1"	Smooth	Steel
5991	132mm	3"	12mm	.47"	26mm	1"	6 Groove	Nylon
5992	89mm	3-1/2"	17mm	.67"	19mm	3/4"	Back Idler	Steel
5996	70mm	2-11/16"	17mm	.67"	29mm	1-1/8"	6 Groove	Nylon

IDLER PULLEYS

IDLER PULLEYS

Illustrated Guide



5000
HYUNDAI, KIA, MAZDA, NISSAN, TOYOTA
3-1/8" DIA. PULLEY



5002
INFINITI, NISSAN
3-1/8" DIA. PULLEY



5003
ACURA, TOYOTA
2-3/4" DIA. PULLEY



5004
INFINITI, NISSAN
3-3/8" DIA. PULLEY



5006
NISSAN
3-3/8" DIA. PULLEY



5007
NISSAN
4" DIA. PULLEY



5012
GMC CARS
3-3/16" DIA. PULLEY



5013
GM, FORD, IMPORTS
2-3/4" DIA. PULLEY



5014
FORD, MERCURY
3-1/2" DIA. PULLEY



5016
DODGE, JEEP
3-1/2" DIA. PULLEY



5017
DODGE, CHRYSLER
4-15/16" DIA. PULLEY



5018
CHRYSLER, JEEP, KIA
3-9/16" DIA. PULLEY



5019
CHRYSLER
3" DIA. PULLEY



5020
GM, FORD, SATURN
3" DIA. PULLEY



5021
LEXUS, TOYOTA
3" DIA. PULLEY



5025
GM, HUMMER, ISUZU, SAAB
2-3/4" DIA. PULLEY

IDLER PULLEYS

IDLER PULLEYS

Illustrated Guide



5900
AMC, CHRYSLER, FORD
3-11/16" DIA. PULLEY



5902
AMC, CHRYSLER, FORD, GM
3-1/8" DIA. PULLEY



5941
ACURA, HONDA
3" DIA. PULLEY



5942
FORD
3-5/16" DIA. PULLEY



5950
FORD/MERCURY
3-7/8" DIA. PULLEY



5951
FORD/MERCURY
3-3/4" DIA. (ALUM.) PULLEY
3-1/4" DIA. (STEEL) PULLEY



5954
CHRYSLER
3-5/8" DIA. PULLEY



5957
GM, DODGE, FORD, IMPORTS
3-3/16" DIA. PULLEY



5959
FORD, GM
3-1/4" DIA. PULLEY



5963
FORD TRUCKS
3-1/4" DIA. PULLEY



5964
FORD/MERCURY
3-5/16" DIA. PULLEY



5968
FORD, GM, MAZDA
4" DIA. PULLEY



5969
FORD, GM
3-1/4" DIA. PULLEY



5970
FORD, GM
3-3/4" DIA. PULLEY



5971
FORD, GM
3-1/4" DIA. PULLEY



5972
GM
3" DIA. PULLEY

IDLER PULLEYS

Illustrated Guide



5973
CHRYSLER, FORD, GM
3-1/2" DIA. PULLEY



5974
FORD, GM
3-1/4" DIA. PULLEY



5975
FORD/MERCURY
3-1/2" DIA. PULLEY



5976
GM
3-3/4" DIA. PULLEY



5978
FORD/MERCURY
5-3/16" DIA. PULLEY



5979
FORD, GM, MAZDA
3" DIA. PULLEY



5980
CHRYSLER
3-1/8" DIA. PULLEY



5981
CHRYSLER
3" DIA. PULLEY



5982
GM
3-3/4" DIA. PULLEY



5990
GM TRUCKS
3-1/2" DIA. PULLEY



5991
GM TRUCKS
5-3/16" DIA. PULLEY



5992
FORD TRUCK
3-1/2" DIA. PULLEY



5996
GM, FORD, IMPORTS
2-3/4" DIA. PULLEY

IDLER PULLEYS

Application Guide

AC AIR CONDITIONING
 ALT ALTERNATOR
 DOHC DUAL OVERHEAD CAM
 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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ACURA

99-90	1.8L L4	Integra		5941
93-92	1.7L L4	Integra		5941
90-87	2.7L V6	Legend		5003
87-86	2.5L V6	Legend		5003
06-03	3.5L V6	MDX		-
06	3.5L V6	RL		-
99-98	3.5L V6	SLX		5996
97-96	3.2L V6	SLX	AC Belt Drive	-
06-04	3.2L V6	TL		-

AM GENERAL

97-95	6.5L V8	Hummer	w/ AC	5975
94	6.5L V8	Hummer	w/o AC	5975
96-95	5.7L V8	Hummer	w/ AC	5979

AMERICAN MOTORS

74-73	6.6L V8	Ambassador	Intermediate Pulley (Grooved)	5900
74-71	6.6L V8	Ambassador	Smooth	-
70-68	6.4L V8	Ambassador	Smooth	-
74-73	5.9L V8	Ambassador	Intermediate Pulley (Grooved)	5900
74-70	5.9L V8	Ambassador	Smooth	-
69-68	5.6L V8	Ambassador	Smooth	-
67	5.6L V8	Ambassador	Intermediate Pulley (Grooved)	5902
66-65	5.4L V8	Ambassador	Intermediate Pulley (Grooved)	5902
69	5.1L V8	Ambassador	Smooth	-
74-73	5.0L V8	Ambassador	Intermediate Pulley (Grooved)	5900
74-70	5.0L V8	Ambassador	Smooth	-
69-68	4.8L V8	Ambassador	Smooth	-
67	4.8L V8	Ambassador	Intermediate Pulley (Grooved)	5902
67-66	4.7L V8	Ambassador	Intermediate Pulley (Grooved)	5902
67	5.6L V8	American	Intermediate Pulley (Grooved)	5902
67	5.6L V8	American	Smooth	-
68-67	4.8L V8	American	Intermediate Pulley (Grooved)	5902
68-67	4.8L V8	American	Smooth	-
74-73	6.6L V8	AMX	Intermediate Pulley (Grooved)	5900
72-71	6.6L V8	AMX	Intermediate Pulley (Grooved)	5902
70-68	6.4L V8	AMX	Intermediate Pulley (Grooved)	5902
74-73	5.9L V8	AMX	Intermediate Pulley (Grooved)	5900
72-70	5.9L V8	AMX	Intermediate Pulley (Grooved)	5902
69-68	5.6L V8	AMX	Intermediate Pulley (Grooved)	5902
74-73	5.0L V8	AMX	Intermediate Pulley (Grooved)	5900
78	5.0L V8	AMX	Intermediate Pulley (Grooved)	5900
72	5.0L V8	AMX	Intermediate Pulley (Grooved)	5902
69-68	4.8L V8	AMX	Intermediate Pulley (Grooved)	5902
78	4.2L L6	AMX	Intermediate Pulley (Grooved)	5900
74-72	4.2L L6	Gremlin	Intermediate Pulley (Grooved)	5902
74-72	3.8L L6	Gremlin	Intermediate Pulley (Grooved)	5902
78-77	2.0L L4	Gremlin	Intermediate Pulley (Grooved); Mtd. on Eccentric	5900
74-73	6.6L V8	Javelin	Intermediate Pulley (Grooved)	5900
72-71	6.6L V8	Javelin	Intermediate Pulley (Grooved)	5902
70-68	6.4L V8	Javelin	Intermediate Pulley (Grooved)	5902
74-73	5.9L V8	Javelin	Intermediate Pulley (Grooved)	5900
72-70	5.9L V8	Javelin	Intermediate Pulley (Grooved)	5902

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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AMERICAN MOTORS (Cont'd)

69-68	5.6L V8	Javelin	Intermediate Pulley (Grooved)	5902
74-73	5.0L V8	Javelin	Intermediate Pulley (Grooved)	5900
72-70	5.0L V8	Javelin	Intermediate Pulley (Grooved)	5902
69-68	4.8L V8	Javelin	Intermediate Pulley (Grooved)	5902
74-71	4.2L L6	Javelin	Intermediate Pulley (Grooved)	5902
74-68	3.8L L6	Javelin	Intermediate Pulley (Grooved)	5902
74-73	6.6L V8	Matador	Smooth	-
74-73	5.9L V8	Matador	Smooth	-
74-73	5.0L V8	Matador	Smooth	-
74-73	4.2L L6	Matador	Intermediate Pulley (Grooved)	5902
74-73	3.8L L6	Matador	Intermediate Pulley (Grooved)	5902

AUDI

95-93	2.8L V6	90		5979
95-93	2.8L V6	90 Quattro		5979
04-00	4.2L V8	A6 Quattro		5974
04-97	4.2L V8	A8 Quattro		5974
04	4.2L V8	Allroad Quattro		5974
98-94	2.8L V6	Cabriolet		5974
04-03	4.2L V8	RS6		5974
03-02	4.2L V8	S6		5974
03-02	4.2L V8	S8		5974
94-92	4.2L V8	V8 Quattro		5974
91-90	3.6L V8	V8 Quattro		5974

BUICK

86	3.8L V6	Century		5975
89-87	2.8L V6	Century		5971
92-87	2.5L L4	Century		5968
86	2.5L L4	Century Custom		5957
86	2.5L L4	Century Limited		5957
87-86	3.8L V6	Electra		5975
87-86	3.8L V6	LeSabre		5975
88	3.8L V6	LeSabre		5969
86	3.0L V6	LeSabre		5975
95-91	3.8L V6	Park Avenue	Smooth, Supercharged	5979
05-96	3.8L V6	Park Avenue	Smooth, Supercharged	5973
05-91	3.8L V6	Park Avenue	Grooved, Supercharged	5971
07-04	5.3L V8	Rainier		5975
07-04	4.2L L6	Rainier		5979
04-97	3.8L V6	Regal	Grooved, Supercharged	5971
04-97	3.8L V6	Regal	Smooth, Supercharged	5973
89-88	2.8L V6	Regal		5971
07-06	3.5L V6	Rendezvous		5979
05-02	3.4L V6	Rendezvous		5979
99-98	3.8L V6	Riviera	Grooved	5971
99-98	3.8L V6	Riviera	Smooth	5973
97-95	3.8L V6	Riviera	Grooved, Supercharged	5971
97-95	3.8L V6	Riviera	Smooth, Supercharged	5979
87	3.8L V6	Riviera		5975
89-87	2.0L L4	Skyhawk	Including 1 Vin Code	5968
86-83	2.0L L4	Skyhawk		5902
86-82	1.8L L4	Skyhawk		5902
85	2.8L V6	Skyhawk		5970

IDLER PULLEYS

Application Guide

AC AIR CONDITIONING
 ALT ALTERNATOR
 DOHC DUAL OVERHEAD CAM
 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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BUICK (Cont'd)

88	2.5L L4	Skylark		5968
88	2.3L L4	Skylark		5969
87-86	2.5L L4	Somerset		5902
07-06	3.9L V6	Terraza	Grooved	5971
07-06	3.9L V6	Terraza	Smooth	5979
06-05	3.5L V6	Terraza	Smooth	5979

CADILLAC

93	4.9L V8	60 Special	Fleetwood	5973
93	4.6L V8	Allante		5975
92-89	4.5L V8	Allante		5990
88-87	4.1L V8	Allante		5990
89-87	5.0L V8	Brougham		5979
86-85	2.8L V6	Cimarron		5975
86-83	2.0L L4	Cimarron		5957
82	1.8L L4	Cimarron		5902
93	5.7L V8	Commercial Chassis	w/o Heavy Duty Radiator	5968
93-91	4.9L V8	Commercial Chassis		5990
90-88	4.5L V8	Commercial Chassis		5990
87	4.1L V8	Commercial Chassis		5990
86	4.1L V8	Commercial Chassis		5973
84-79	5.7L V8	DeVille		5900
95-94	4.9L V8	DeVille		5973
93-91	4.9L V8	DeVille		5990
90-88	4.5L V8	DeVille		5990
87-86	4.1L V8	DeVille		5990
97-96	ALL	DeVille		5975
97-96	ALL	DeVille d'Elegance		5975
84-79	5.7L V8	Eldorado		5900
93-91	4.9L V8	Eldorado		5990
97-93	4.6L V8	Eldorado		5975
90-88	4.5L V8	Eldorado		5990
87-86	4.1L V8	Eldorado		5990
85	4.1L V8	Eldorado		5979
07	6.2L V8	Escalade		5975
06-02	6.0L V8	Escalade		5975
00-99	5.7L V8	Escalade		5975
05-02	5.3L V8	Escalade		5975
84-79	5.7L V8	Fleetwood		5900
86	5.0L V8	Fleetwood		5979
92-91	4.9L V8	Fleetwood		5990
90-88	4.5L V8	Fleetwood		5990
87	4.1L V8	Fleetwood		5990
86	4.1L V8	Fleetwood		5973
93	ALL	Fleetwood	w/o Heavy Duty Radiator	5968
84-78	5.7L V8	Seville		5900
93-91	4.9L V8	Seville		5990
97-93	4.6L V8	Seville		5975
90-88	4.5L V8	Seville		5990
87-86	4.1L V8	Seville		5990
85	4.1L V8	Seville		5979

CHEVROLET

05-96	4.3L V6	Astro	Grooved; w/o AC	5996
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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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CHEVROLET (Cont'd)

05-96	4.3L V6	Astro	Smooth	5975
93-90	4.3L V6	Astro	w/ AC	5975
91-90	4.3L V6	Astro	w/o AC	5973
89-87	4.3L V6	Astro	w/ AC	5979
88-87	4.3L V6	Astro	w/o AC	5974
86-85	4.3L V6	Astro		5957
93	4.3L V6	Astro	w/o AC	5973
92	4.3L V6	Astro	w/o AC	5971
89-87	4.3L V6	Astro	w/o AC	5982
07	5.3L V8	Avalanche	Serpentine Belt Drive	5975
06-02	5.3L V8	Avalanche 1500	Serpentine Belt Drive	5975
06-02	8.1L V8	Avalanche 2500	Serpentine Belt Drive	5975
93-90	3.1L V6	Beretta	w/o AC	5971
89-87	2.8L V6	Beretta	w/o AC	5971
90	2.3L L4	Beretta		5969
94-87	5.7L V8	Blazer	w/ AC	5979
05-96	4.3L V6	Blazer	Smooth	5975
03-96	4.3L V6	Blazer	Grooved; w/o AC	5996
95	4.3L V6	Blazer	w/ AC	5979
93-90	7.4L V8	C1500	w/ AC	5975
93-90	7.4L V8	C1500	w/o AC	5976
98-95	6.5L V8	C1500	w/ Dual Alternator	5975
93-88	6.2L V8	C1500		5970
99-98	5.7L V8	C1500	Smooth	5975
99-96	5.7L V8	C1500	Grooved; w/o AC	5996
97-96	5.7L V8	C1500	Back Idler	5975
95-88	5.7L V8	C1500	w/ AC	5979
89-88	5.7L V8	C1500	w/o AC	5982
99-98	5.0L V8	C1500	Smooth	5975
99-96	5.0L V8	C1500	Grooved; w/o AC	5996
97-96	5.0L V8	C1500	Back Idler	5975
95-88	5.0L V8	C1500	w/ AC	5979
89-88	5.0L V8	C1500	w/o AC	5982
98-96	4.3L V6	C1500	Grooved; w/o AC	5996
97-96	4.3L V6	C1500	Back Idler	5975
95-88	4.3L V6	C1500	w/ AC	5979
98	4.3L V6	C1500	Smooth	5975
89-88	4.3L V6	C1500	w/o AC	5982
99-95	6.5L V8	C1500 Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	C1500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	C1500 Suburban	Smooth	5975
95-92	5.7L V8	C1500 Suburban	w/ AC	5979
00-98	7.4L V8	C2500	Smooth	5975
00-96	7.4L V8	C2500	Grooved; w/o AC	5996
97-94	7.4L V8	C2500	Back Idler	5975
93-91	7.4L V8	C2500	w/ AC	5975
93-91	7.4L V8	C2500	w/o AC	5976
00-95	6.5L V8	C2500	w/ Dual Alternator	5975
93-88	6.2L V8	C2500		5970
00-98	5.7L V8	C2500	Smooth	5975
00-96	5.7L V8	C2500	Grooved; w/o AC	5996
97-96	5.7L V8	C2500	Back Idler	5975
95-88	5.7L V8	C2500	w/ AC	5979

IDLER PULLEYS

Application Guide

AC AIR CONDITIONING
 ALT ALTERNATOR
 DOHC DUAL OVERHEAD CAM
 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHEVROLET (Cont'd)				
89-88	5.7L V8	C2500	w/o AC	5982
98-96	5.0L V8	C2500	Grooved; w/o AC	5996
97-96	5.0L V8	C2500	Back Idler	5975
95-88	5.0L V8	C2500	w/ AC	5979
98	5.0L V8	C2500	Smooth	5975
89-88	5.0L V8	C2500	w/o AC	5982
95-88	4.3L V6	C2500	w/ AC	5979
89-88	4.3L V6	C2500	w/o AC	5982
99-96	7.4L V8	C2500 Suburban	Grooved; w/o AC	5996
99-96	7.4L V8	C2500 Suburban	Smooth	5975
95-94	7.4L V8	C2500 Suburban		5975
93-92	7.4L V8	C2500 Suburban	w/ AC	5975
93-92	7.4L V8	C2500 Suburban	w/o AC	5976
99-95	6.5L V8	C2500 Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	C2500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	C2500 Suburban	Smooth	5975
95-92	5.7L V8	C2500 Suburban	w/ AC	5979
02-01	8.1L V8	C3500	Grooved; w/o AC	5996
02-01	8.1L V8	C3500	Serpentine Belt Drive	5975
00-98	7.4L V8	C3500	Smooth	5975
00-96	7.4L V8	C3500	Grooved; w/o AC	5996
97-94	7.4L V8	C3500	Back Idler	5975
93-88	7.4L V8	C3500	w/ AC	5975
93-88	7.4L V8	C3500	w/o AC	5976
02-95	6.5L V8	C3500	w/ Dual Alternator	5975
93-88	6.2L V8	C3500		5970
00-98	5.7L V8	C3500	Smooth	5975
00-96	5.7L V8	C3500	Grooved; w/o AC	5996
97-96	5.7L V8	C3500	Back Idler	5975
95-88	5.7L V8	C3500	w/ AC	5979
89-88	5.7L V8	C3500	w/o AC	5982
00-98	5.7L V8	Camaro		5979
95-93	5.7L V8	Camaro		5971
02-97	3.8L V6	Camaro		5979
96	3.8L V6	Camaro	Grooved; w/o AC	5971
96-95	3.8L V6	Camaro	Smooth	5979
95-94	3.4L V6	Camaro		5971
93	3.4L V6	Camaro	w/o AC	5971
92-90	3.1L V6	Camaro		5968
89-87	2.8L V6	Camaro		5968
89-87	2.8L V6	Camaro		5971
93-90	3.1L V6	Cavalier	w/o AC	5971
89-87	2.8L V6	Cavalier	w/o AC	5971
86-85	2.8L V6	Cavalier		5975
97-90	2.2L L4	Cavalier		5968
02-98	2.2L L4	Cavalier	Including BI-FUEL	5012
86-85	2.0L L4	Cavalier		5957
84-83	2.0L L4	Cavalier		5902
82	1.8L L4	Cavalier		5902
85-82	4.3L V6	Celebrity		5959
89-87	2.8L V6	Celebrity	w/o AC	5971
90-87	2.5L L4	Celebrity		5968
86	2.5L L4	Celebrity		5957

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHEVROLET (Cont'd)				
93-90	3.1L V6	Corsica	w/o AC	5971
89-87	2.8L V6	Corsica	w/o AC	5971
04-97	5.7L V8	Corvette		5979
96-93	5.7L V8	Corvette	Grooved	5972
90-89	5.7L V8	Corvette		5974
88-84	5.7L V8	Corvette		5959
93	5.7L V8	Corvette	Smooth	5971
92	ALL	Corvette	OHV	5971
92	ALL	Corvette ZR-1	DOHC	5979
02-96	5.7L V8	Express 1500	Grooved; w/o AC	5996
02-96	5.7L V8	Express 1500	Smooth	5975
07-03	5.3L V8	Express 1500	Serpentine Belt Drive	5975
02-96	5.0L V8	Express 1500	Grooved; w/o AC	5996
02-96	5.0L V8	Express 1500	Smooth	5975
07-03	4.3L V6	Express 1500	Back Idler	5975
05-96	4.3L V6	Express 1500	Grooved; w/o AC	5996
02-96	4.3L V6	Express 1500	Smooth	5975
02-97	6.5L V8	Express 2500	w/ Dual Alternator	5975
07-03	6.0L V8	Express 2500	Serpentine Belt Drive	5975
02-96	5.7L V8	Express 2500	Grooved; w/o AC	5996
02-96	5.7L V8	Express 2500	Smooth	5975
05-03	5.3L V8	Express 2500	Serpentine Belt Drive	5975
02-96	5.0L V8	Express 2500	Grooved; w/o AC	5996
02-96	5.0L V8	Express 2500	Smooth	5975
07-03	4.8L V8	Express 2500	Serpentine Belt Drive	5975
05-03	4.3L V6	Express 2500	Back Idler	5975
05-96	4.3L V6	Express 2500	Grooved; w/o AC	5996
02-96	4.3L V6	Express 2500	Smooth	5975
02-01	8.1L V8	Express 3500	Back Idler	5975
02-01	8.1L V8	Express 3500	Grooved; w/o AC	5996
00-96	7.4L V8	Express 3500	Grooved; w/o AC	5996
00-96	7.4L V8	Express 3500	Smooth	5975
02-97	6.5L V8	Express 3500	w/ Dual Alternator	5975
07-03	6.0L V8	Express 3500	Serpentine Belt Drive	5975
02-96	5.7L V8	Express 3500	Grooved; w/o AC	5996
02-96	5.7L V8	Express 3500	Smooth	5975
07-05	4.8L V8	Express 3500	Serpentine Belt Drive	5975
76	6.6L V8	G10		-
93-92	5.7L V8	G10		5975
91-88	5.7L V8	G10	w/ AC	5979
86-85	5.7L V8	G10	w/ AC	5957
83-75	5.7L V8	G10		-
84	5.7L V8	G10	w/ AC	5902
91-88	5.7L V8	G10	w/o AC	5982
87	5.7L V8	G10	w/ Throttle Body Injection; w/o AC	5982
95-92	5.0L V8	G10		5975
91-87	5.0L V8	G10	w/ AC	5979
86-85	5.0L V8	G10	w/ AC	5957
83-77	5.0L V8	G10		-
84	5.0L V8	G10	w/ AC	5902
91-87	5.0L V8	G10	w/o AC	5982
95-92	4.3L V6	G10		5975
91-87	4.3L V6	G10	w/ AC	5979

IDLER PULLEYS

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Application Guide

AC AIR CONDITIONING
 ALT ALTERNATOR
 DOHC DUAL OVERHEAD CAM
 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHEVROLET (Cont'd)				
86-85	4.3L V6	G10	w/ AC	5957
91-87	4.3L V6	G10	w/o AC	5982
83-75	4.1L L6	G10	-	-
74-73	7.4L V8	G10 Van	-	-
74-73	5.7L V8	G10 Van	-	-
73	5.0L V8	G10 Van	-	-
74-73	4.1L L6	G10 Van	-	-
76	7.4L V8	G20	-	-
80-75	6.6L V8	G20	-	-
95-94	6.5L V8	G20	Grooved	5971
95	6.5L V8	G20	Smooth; w/ Dual Alternator	5975
94	6.5L V8	G20	Smooth	5975
86-85	6.2L V8	G20	w/ AC	5957
84	6.2L V8	G20	w/ AC	5902
83	6.2L V8	G20	-	-
95-92	5.7L V8	G20	-	5975
91-88	5.7L V8	G20	w/ AC	5979
86-85	5.7L V8	G20	w/ AC	5957
83-75	5.7L V8	G20	-	-
84	5.7L V8	G20	w/ AC	5902
91-88	5.7L V8	G20	w/o AC	5982
87	5.7L V8	G20	w/ Throttle Body Injection; w/o AC	5982
95-92	5.0L V8	G20	-	5975
91-87	5.0L V8	G20	w/ AC	5979
86-85	5.0L V8	G20	w/ AC	5957
83-77	5.0L V8	G20	-	-
84	5.0L V8	G20	w/ AC	5902
91-87	5.0L V8	G20	w/o AC	5982
80-75	4.8L L6	G20	-	-
95-92	4.3L V6	G20	-	5975
91-87	4.3L V6	G20	w/ AC	5979
86-85	4.3L V6	G20	w/ AC	5957
91-87	4.3L V6	G20	w/o AC	5982
83-75	4.1L L6	G20	-	-
74-73	7.4L V8	G20 Van	-	-
74-73	5.7L V8	G20 Van	-	-
74-73	4.8L L6	G20 Van	-	-
74-73	4.1L L6	G20 Van	-	-
96-94	7.4L V8	G30	Smooth	5975
95-94	7.4L V8	G30	Grooved; w/o AC	5971
95-92	7.4L V8	G30	-	5968
93-92	7.4L V8	G30	-	5975
91-90	7.4L V8	G30	w/ AC	5973
91-88	7.4L V8	G30	w/o AC	5976
76-75	7.4L V8	G30	-	-
96	7.4L V8	G30	Grooved; w/o AC	5996
89	7.4L V8	G30	w/ AC	5975
88	7.4L V8	G30	w/ AC	5973
80-75	6.6L V8	G30	-	-
95-94	6.5L V8	G30	Grooved	5971
95	6.5L V8	G30	Smooth; w/ Dual Alternator	5975
94	6.5L V8	G30	Smooth	5975
86-85	6.2L V8	G30	w/ AC	5957

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHEVROLET (Cont'd)				
84	6.2L V8	G30	w/ AC	5902
83	6.2L V8	G30	-	-
95-92	5.7L V8	G30	-	5975
91-88	5.7L V8	G30	w/ AC	5979
86-85	5.7L V8	G30	w/ AC	5957
83-75	5.7L V8	G30	-	-
96	5.7L V8	G30	Grooved; w/o AC	5996
96	5.7L V8	G30	Smooth	5975
87	5.7L V8	G30	w/ 4 BBL Carburetor; w/ AC,	5979
84	5.7L V8	G30	w/ AC	5902
91-88	5.7L V8	G30	w/o AC	5982
87	5.7L V8	G30	w/ Throttle Body Injection; w/o AC	5982
79-78	5.0L V8	G30	-	-
85	5.0L V8	G30	w/ AC	5957
82	5.0L V8	G30	-	-
79-75	4.8L L6	G30	-	-
95-92	4.3L V6	G30	-	5975
91-87	4.3L V6	G30	w/ AC	5979
86-85	4.3L V6	G30	w/ AC	5957
96	4.3L V6	G30	Grooved; w/o AC	5996
96	4.3L V6	G30	Smooth	5975
91-87	4.3L V6	G30	w/o AC	5982
83-78	4.1L L6	G30	-	-
76	4.1L L6	G30	-	-
74-73	7.4L V8	G30 Van	-	-
74-73	5.7L V8	G30 Van	-	-
74	4.8L L6	G30 Van	-	-
74-73	4.1L L6	G30 Van	-	-
05-04	3.8L V6	Impala	Grooved, Supercharged	5971
05-04	3.8L V6	Impala	Smooth, Supercharged	5973
98-95	6.5L V8	K1500	w/ Dual Alternator	5975
93-88	6.2L V8	K1500	-	5970
99-98	5.7L V8	K1500	Smooth	5975
99-96	5.7L V8	K1500	Grooved; w/o AC	5996
97-96	5.7L V8	K1500	Back Idler	5975
95-88	5.7L V8	K1500	w/ AC	5979
89-88	5.7L V8	K1500	w/o AC	5982
99-98	5.0L V8	K1500	Smooth	5975
99-96	5.0L V8	K1500	Grooved; w/o AC	5996
97-96	5.0L V8	K1500	Back Idler	5975
95-88	5.0L V8	K1500	w/ AC	5979
89-88	5.0L V8	K1500	w/o AC	5982
98-96	4.3L V6	K1500	Grooved; w/o AC	5996
97-96	4.3L V6	K1500	Back Idler	5975
95-88	4.3L V6	K1500	w/ AC	5979
98	4.3L V6	K1500	Smooth	5975
89-88	4.3L V6	K1500	w/o AC	5982
99-95	6.5L V8	Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	K1500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	K1500 Suburban	Smooth	5975
95-92	5.7L V8	K1500 Suburban	w/ AC	5979
00-98	7.4L V8	K2500	Smooth	5975
00-96	7.4L V8	K2500	Grooved; w/o AC	5996

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 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHEVROLET (Cont'd)				
97-94	7.4L V8	K2500	Back Idler	5975
93-91	7.4L V8	K2500	w/ AC	5975
93-91	7.4L V8	K2500	w/o AC	5976
00-95	6.5L V8	K2500	w/ Dual Alternator	5975
93-88	6.2L V8	K2500		5970
00-98	5.7L V8	K2500	Smooth	5975
00-96	5.7L V8	K2500	Grooved; w/o AC	5996
97-96	5.7L V8	K2500	Back Idler	5975
95-88	5.7L V8	K2500	w/ AC	5979
89-88	5.7L V8	K2500	w/o AC	5982
98-96	5.0L V8	K2500	Grooved; w/o AC	5996
97-96	5.0L V8	K2500	Back Idler	5975
95-88	5.0L V8	K2500	w/ AC	5979
98	5.0L V8	K2500	Smooth	5975
89-88	5.0L V8	K2500	w/o AC	5982
95-88	4.3L V6	K2500	w/ AC	5979
89-88	4.3L V6	K2500	w/o AC	5982
99-96	7.4L V8	K2500 Suburban	Grooved; w/o AC	5996
99-96	7.4L V8	K2500 Suburban	Smooth	5975
95-94	7.4L V8	K2500 Suburban		5975
93-92	7.4L V8	K2500 Suburban	w/ AC	5975
93-92	7.4L V8	K2500 Suburban	w/o AC	5976
99-95	6.5L V8	K2500 Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	K2500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	K2500 Suburban	Smooth	5975
95-92	5.7L V8	K2500 Suburban	w/ AC	5979
00-98	7.4L V8	K3500	Smooth	5975
00-96	7.4L V8	K3500	Grooved; w/o AC	5996
97-94	7.4L V8	K3500	Back Idler	5975
93-88	7.4L V8	K3500	w/ AC	5975
93-88	7.4L V8	K3500	w/o AC	5976
00-95	6.5L V8	K3500	w/ Dual Alternator	5975
93-88	6.2L V8	K3500		5970
00-98	5.7L V8	K3500	Smooth	5975
00-96	5.7L V8	K3500	Grooved; w/o AC	5996
97-96	5.7L V8	K3500	Back Idler	5975
95-88	5.7L V8	K3500	w/ AC	5979
89-88	5.7L V8	K3500	w/o AC	5982
98	3.8L V6	Lumina		5979
93-90	3.1L V6	Lumina	w/o AC	5971
92-90	2.5L L4	Lumina		5968
95-92	3.8L V6	Lumina APV		5969
95-90	3.1L V6	Lumina APV	Grooved	5971
83-82	4.3L V6	Malibu		5959
06-04	3.5L V6	Malibu	Grooved	5971
06-04	3.5L V6	Malibu	Smooth	5979
03-97	3.1L V6	Malibu		5979
83-82	4.3L V6	Monte Carlo		5959
06	3.9L V6	Monte Carlo	Smooth	5979
05-04	3.8L V6	Monte Carlo	Grooved, Supercharged	5971
05-04	3.8L V6	Monte Carlo	Smooth, Supercharged	5973
98	3.8L V6	Monte Carlo		5979
07-06	3.5L V6	Monte Carlo	Smooth	5979

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHEVROLET (Cont'd)				
99-96	7.4L V8	P30	Grooved; w/o AC	5996
99-96	7.4L V8	P30	Smooth	5975
95-94	6.5L V8	P30	w/ Dual Alternator	5990
99-96	5.7L V8	P30	Grooved; w/o AC	5996
99-96	5.7L V8	P30	Smooth	5975
99-96	4.3L V6	P30	Grooved; w/o AC	5996
99-96	4.3L V6	P30	Smooth	5975
87	5.7L V8	R10		5979
88-87	5.7L V8	R10 Suburban	w/ AC	5979
91-89	5.7L V8	R1500 Suburban	w/ AC	5979
88-87	7.4L V8	R20	w/ AC	5975
88	7.4L V8	R20	w/o AC	5976
88	6.2L V8	R20		5970
88	5.7L V8	R20	w/ AC	5979
87	5.7L V8	R20		5979
88	5.7L V8	R20	w/o AC	5982
88-87	7.4L V8	R20 Suburban	w/ AC	5975
88-87	5.7L V8	R20 Suburban	w/ AC	5979
89	7.4L V8	R2500	w/ AC	5975
89	7.4L V8	R2500	w/o AC	5976
89	6.2L V8	R2500		5970
91-89	7.4L V8	R2500 Suburban	w/ AC	5975
91-89	7.4L V8	R2500 Suburban	w/o AC	5976
91-89	5.7L V8	R2500 Suburban	w/ AC	5979
88-87	7.4L V8	R30	w/ AC	5975
88	7.4L V8	R30	w/o AC	5976
88	6.2L V8	R30		5970
88	5.7L V8	R30	w/ AC	5979
87	5.7L V8	R30		5979
88	5.7L V8	R30	w/o AC	5982
91-89	7.4L V8	R3500	w/ AC	5975
91-89	7.4L V8	R3500	w/o AC	5976
91-89	6.2L V8	R3500		5970
91-89	5.7L V8	R3500	w/ AC	5979
89	5.7L V8	R3500	w/o AC	5982
04-96	4.3L V6	S10	Grooved; w/o AC	5996
04-96	4.3L V6	S10	Smooth	5975
95-88	4.3L V6	S10	w/ AC	5979
93-87	2.8L V6	S10	w/ AC	5990
91-87	2.5L L4	S10	w/o AC; w/o P.S.	5991
94-88	4.3L V6	S10 Blazer	w/ AC	5979
90-86	2.8L V6	S10 Blazer	w/ AC	5990
88-87	2.5L L4	S10 Blazer	w/o AC	5991
07-03	6.0L V8	Silverado 1500	Serpentine Belt Drive	5975
07-99	5.3L V8	Silverado 1500	Serpentine Belt Drive	5975
07-99	4.8L V8	Silverado 1500	Serpentine Belt Drive	5975
07-99	4.3L V6	Silverado 1500	Grooved; w/o AC	5996
07-99	4.3L V6	Silverado 1500	Smooth	5975
07-01	6.0L V8	Silverado 1500 HD	Serpentine Belt Drive	5975
04-99	6.0L V8	Silverado 2500	Serpentine Belt Drive	5975
00-99	5.3L V8	Silverado 2500	Serpentine Belt Drive	5975
07-01	8.1L V8	Silverado 2500 HD	Serpentine Belt Drive	5975
02-01	8.1L V8	Silverado 2500 HD	Grooved; w/o AC	5996

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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CHEVROLET (Cont'd)

01	6.6L V8	Silverado 2500 HD		5996
07-01	6.0L V8	Silverado 2500 HD	Serpentine Belt Drive	5975
07-01	8.1L V8	Silverado 3500	Serpentine Belt Drive	5975
02-01	8.1L V8	Silverado 3500	Grooved; w/o AC	5996
01	6.6L V8	Silverado 3500		5996
07-01	6.0L V8	Silverado 3500	Serpentine Belt Drive	5975
07	6.0L V8	Silverado 3500 HD	Serpentine Belt Drive	5975
06-05	6.0L V8	SSR		5975
07-06	6.0L V8	Suburban 1500	Serpentine Belt Drive	5975
07-00	5.3L V8	Suburban 1500	Serpentine Belt Drive	5975
06-01	8.1L V8	Suburban 2500	Serpentine Belt Drive	5975
07-00	6.0L V8	Suburban 2500	Serpentine Belt Drive	5975
99-95	6.5L V8	Tahoe	w/ Dual Alternator	5975
00-96	5.7L V8	Tahoe	Grooved; w/o AC	5996
00-96	5.7L V8	Tahoe	Smooth	5975
95	5.7L V8	Tahoe	w/ AC	5979
07-00	5.3L V8	Tahoe	Serpentine Belt Drive	5975
07-00	4.8L V8	Tahoe	Serpentine Belt Drive	5975
07-06	6.0L V8	Trailblazer		5975
07-03	5.3L V8	Trailblazer		5975
07-02	4.2L L6	Trailblazer		5979
07-06	3.9L V6	Uplander	Smooth	5979
06-05	3.5L V6	Uplander	Smooth	5979
87	5.7L V8	V10		5979
88-87	5.7L V8	V10 Suburban	w/ AC	5979
91-89	5.7L V8	V1500 Suburban	w/ AC	5979
87	5.7L V8	V20		5979
88-87	7.4L V8	V20 Suburban	w/ AC	5975
88-87	5.7L V8	V20 Suburban	w/ AC	5979
90	7.4L V8	V2500 Suburban	w/ AC	5975
90	7.4L V8	V2500 Suburban	w/o AC	5976
91-89	5.7L V8	V2500 Suburban	w/ AC	5979
88-87	7.4L V8	V30	w/ AC	5975
88	7.4L V8	V30	w/o AC	5976
88	6.2L V8	V30		5970
88	5.7L V8	V30	w/ AC	5979
87	5.7L V8	V30		5979
88	5.7L V8	V30	w/o AC	5982
91-89	7.4L V8	V3500	w/ AC	5975
91-89	7.4L V8	V3500	w/o AC	5976
91-89	6.2L V8	V3500		5970
91-89	5.7L V8	V3500	w/ AC	5979
89	5.7L V8	V3500	w/o AC	5982
98-97	3.4L V6	Venture		5975

CHRYSLER

71-70	7.2L V8	300		5954
69-67	7.2L V8	300		5900
66	7.2L V8	300	Dealer Air	5900
65	6.8L V8	300		5900
66	6.3L V8	300	Dealer Air	5900
65	6.3L V8	300		5900
04-99	3.5L V6	300M	AC Belt Drive	5017
04-99	3.5L V6	300M	Alternator & P.S. Belt Drive	5018

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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CHRYSLER (Cont'd)

00-95	2.5L V6	Cirrus		5018
00	2.4L L4	Cirrus		5018
97-95	2.4L L4	Cirrus		5018
00	2.0L L4	Cirrus		5018
04-02	3.5L V6	Concorde	AC Belt Drive	5017
02	3.5L V6	Concorde	Alternator & P.S. Belt Drive	5975
97-93	3.5L V6	Concorde	AC Belt Drive	5017
97-93	3.5L V6	Concorde	Alternator & P.S. Belt Drive	5018
01-98	3.2L V6	Concorde	AC Belt Drive	5017
01-98	3.2L V6	Concorde	Alternator & P.S. Belt Drive	5018
96-93	3.3L V6	Concorde		5954
03	2.7L V6	Concorde	Alternator & P.S. Belt Drive	5019
02-01	2.7L V6	Concorde	Alternator & P.S. Belt Drive	5018
00-98	2.7L V6	Concorde	Alternator & P.S. Belt Drive	5019
83-80	3.7L L6	Cordoba		5954
93-91	3.0L V6	Daytona		5900
93-87	2.5L L4	Daytona		5900
93	2.2L L4	Daytona		5900
90-85	2.2L L4	Daytona		5900
93	3.3L V6	Dynasty		5975
88	3.0L V6	Dynasty		5900
92-88	2.5L L4	Dynasty		5900
93	2.5L L4	Dynasty		5975
84-83	2.6L L4	E Class		5954
84-83	2.2L L4	E Class		5954
85	2.6L L4	Executive Limousine		5954
84	2.6L L4	Executive Sedan		5954
88-83	5.2L V8	Fifth Avenue		5954
83	3.7L L6	Fifth Avenue		5954
00	3.3L V6	Grand Voyager		5018
00	3.0L V6	Grand Voyager	Serpentine Belt Drive	5018
72-69	7.2L V8	Imperial		5900
75-74	7.2L V8	Imperial	Factory Air	5968
75-74	7.2L V8	Imperial	Dealer Air	5900
73	7.2L V8	Imperial		5954
83-81	5.2L V8	Imperial		5900
78	5.9L V8	LeBaron	Dealer Air	5900
81	5.2L V8	LeBaron	Dealer Air	5900
81	5.2L V8	LeBaron	Factory Air	5954
78	5.2L V8	LeBaron	Dealer Air	5900
73-70	7.2L V8	New Yorker		5954
69-66	7.2L V8	New Yorker		5900
74	7.2L V8	New Yorker		5968
65	6.8L V8	New Yorker		5900
72	6.6L V8	New Yorker		5954
82-81	5.2L V8	New Yorker	Dealer Air	5900
82-81	5.2L V8	New Yorker	Factory Air	5954
78-76	7.2L V8	Newport	Dealer Air	5900
78-76	7.2L V8	Newport	Factory Air	5968
72-70	7.2L V8	Newport		5954
69-67	7.2L V8	Newport		5900
75-74	7.2L V8	Newport		5968
73	7.2L V8	Newport	Factory Air	5954

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHRYSLER (Cont'd)				
66	7.2L V8	Newport	Dealer Air	5900
78-76	6.6L V8	Newport	Dealer Air	5900
78	6.6L V8	Newport	Factory Air; w/ Std Alt; w/o Air Pump	5968
77-76	6.6L V8	Newport	Factory Air	5968
75-74	6.6L V8	Newport		5968
73	6.6L V8	Newport	Factory Air	5954
72	6.6L V8	Newport		5954
71-70	6.3L V8	Newport		5954
69-67	6.3L V8	Newport		5900
66-65	6.3L V8	Newport	Dealer Air	5900
78-76	5.9L V8	Newport	Dealer Air	5900
72-71	5.9L V8	Newport		5954
81	5.2L V8	Newport	Factory Air	5954
93-91	3.8L V6	Imperial		5018
91-90	3.3L V6	Imperial		5018
97-93	3.5L V6	Intrepid	Serpentine Belt Drive	5018
93	3.5L V6	Intrepid	V-Belt Drive	5954
97-93	3.3L V6	Intrepid		5954
01-98	3.2L V6	Intrepid		5975
03-98	2.7L V6	Intrepid	Alternator & P.S. Belt Drive	5019
95-91	3.0L V6	LeBaron	Serpentine Belt Drive	5018
95-90	3.0L V6	LeBaron	AC Belt Drive	5954
01-99	3.5L V6	LHS	AC Belt Drive	5017
01-99	3.5L V6	LHS	Alternator & P.S. Belt Drive	5018
97-94	3.5L V6	LHS	AC Belt Drive	5017
97-94	3.5L V6	LHS	Alternator & P.S. Belt Drive	5018
93-91	3.8L V6	New Yorker	Back Idler	5018
96-94	3.5L V6	New Yorker	AC Belt Drive	5017
96-94	3.5L V6	New Yorker	Alternator & P.S. Belt Drive	5018
93-90	3.3L V6	New Yorker	Back Idler	5018
90	3.3L V6	New Yorker	Dealer Air; 1/2" Belt	5900
90	3.3L V6	New Yorker	Factory Air; 3/8" Belt	5954
90	3.0L V6	New Yorker	Back Idler	5018
90	3.0L V6	New Yorker	Dealer Air; 1/2" Belt	5900
90	3.0L V6	New Yorker	Factory Air; 3/8" Belt	5954
02-01	3.5L V6	Prowler	AC Belt Drive	5017
02	3.5L V6	Prowler	Alternator & P.S. Belt Drive	5975
00-95	2.5L V6	Sebring		5018
91	3.0L V6	TC Maserati		5900
90	3.0L V6	TC Maserati		5954
06-01	3.8L V6	Town & Country (Van)		5019
99-94	3.8L V6	Town & Country (Van)		5018
00	3.8L V6	Town & Country (Van)	w/ AC	5018
06-01	3.3L V6	Town & Country (Van)		5019
99-96	3.3L V6	Town & Country (Van)		5018
93-91	3.3L V6	Town & Country (Van)		5018
00	3.3L V6	Town & Country (Van)	w/ AC	5018
90	3.3L V6	Town & Country (Van)	To 3/1/90	5975
03-01	3.3L V6	Voyager		5019
00	3.3L V6	Voyager		5018
00	3.0L V6	Voyager	Serpentine Belt Drive	5018
81	3.7L L6	LeBaron	Dealer Air	5900
81	3.7L L6	LeBaron	Factory Air	5954

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
CHRYSLER (Cont'd)				
80-78	3.7L L6	LeBaron		5900
82	3.7L L6	New Yorker	Dealer Air	5900
82	3.7L L6	New Yorker	Factory Air	5954
81	3.7L L6	Newport		5954
81	3.7L L6	Town & Country (Car)		5954
86	2.5L L4	Laser		5954
86-84	2.2L L4	Laser		5954
85-84	2.6L L4	LeBaron		5954
83-82	2.6L L4	LeBaron	Dealer Air	5900
83-82	2.6L L4	LeBaron	Factory Air	5954
93-86	2.5L L4	LeBaron		5954
90-84	2.2L L4	LeBaron		5954
83	2.2L L4	LeBaron	Dealer Air	5900
83	2.2L L4	LeBaron	Factory Air	5954
82	2.2L L4	LeBaron	Dealer Air	5900
82	2.2L L4	LeBaron	Factory Air	5954
85-84	2.6L L4	New Yorker		5954
83	2.6L L4	New Yorker	Factory Air	5954
87-86	2.5L L4	New Yorker		5954
88-83	2.2L L4	New Yorker		5954
98-96	2.4L L4	Sebring		5018
99-95	2.0L L4	Sebring		5018
90	2.2L L4	TC Maserati		5900
85-84	2.6L L4	Town & Country (Car)		5954
88-86	2.5L L4	Town & Country (Car)		5954
88-82	2.2L L4	Town & Country (Car)		5954
00	2.4L L4	Voyager		5018
DODGE				
83-82	2.6L L4	400		5954
83-82	2.2L L4	400		5954
85-83	2.6L L4	600	Factory Air	5954
85	2.6L L4	600	Dealer Air	5900
88-86	2.5L L4	600	AC Belt Drive	5954
88-83	2.2L L4	600	AC Belt Drive	5954
70-67	5.2L V8	A100	Smooth	5900
70-69	3.7L L6	A100		5954
70	3.2L L6	A100		5954
69	2.8L L6	A100		5954
70-69	3.7L L6	A108 Van		5954
70	3.2L L6	A108 Van		5954
69	2.8L L6	A108 Van		5954
85-81	2.6L L4	Aries	Factory Air	5954
85	2.6L L4	Aries	Dealer Air	5900
89-88	2.5L L4	Aries	AC Belt Drive	5900
87-86	2.5L L4	Aries	AC Belt Drive	5954
89-88	2.2L L4	Aries	AC Belt Drive	5900
87-84	2.2L L4	Aries	AC Belt Drive	5954
83-81	2.2L L4	Aries		5954
79-78	5.9L V8	Aspen	Dealer Air	5900
79-78	5.2L V8	Aspen	Dealer Air	5900
80-78	3.7L L6	Aspen		5900
00-95	2.5L V6	Avenger		5018
99-95	2.0L L4	Avenger		5018

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
77-76	5.9L V8	B100	w/o Bracket	5900
78	5.9L V8	B100	w/o 100 Amp Alt	5900
80-79	5.2L V8	B100		5900
77-75	5.2L V8	B100	w/o Bracket	5900
78	5.2L V8	B100	w/o 100 Amp Alt	5900
80-78	3.7L L6	B100		5900
74	7.2L V8	B100 Van	w/o Bracket	5900
73-72	5.9L V8	B100 Van		5900
74	5.9L V8	B100 Van	w/o Bracket	5900
73-72	5.2L V8	B100 Van		5900
74	5.2L V8	B100 Van	w/o Bracket	5900
73-72	3.7L L6	B100 Van		5900
94-92	5.2L V8	B150		5016
85-84	5.2L V8	B150		5900
83-81	5.2L V8	B150		5954
91	5.2L V8	B150		5980
88	5.2L V8	B150		5900
94-92	3.9L V6	B150		5016
91	3.9L V6	B150		5980
88	3.9L V6	B150		5900
87-82	3.7L L6	B150		5954
81	3.7L L6	B150		5900
98	5.9L V8	B1500		5016
98-95	5.2L V8	B1500		5016
98-95	3.9L V6	B1500		5016
77-75	7.2L V8	B200	w/o Bracket	5900
78	7.2L V8	B200	w/ AC; w/o P.S.	5900
77-76	6.6L V8	B200	w/o Bracket	5900
78	6.6L V8	B200	w/ AC; w/o P.S.	5900
80-79	5.9L V8	B200		5900
77-75	5.9L V8	B200	w/o Bracket	5900
78	5.9L V8	B200	w/o 100 Amp Alt	5900
80-79	5.2L V8	B200		5900
77-75	5.2L V8	B200	w/o Bracket	5900
78	5.2L V8	B200	w/o 100 Amp Alt	5900
80-78	3.7L L6	B200		5900
74	7.2L V8	B200 Van	w/o Bracket	5900
74	6.6L V8	B200 Van	w/o Bracket	5900
74	5.9L V8	B200 Van	w/o Bracket	5900
73-72	5.9L V8	B200 Van		5900
74	5.2L V8	B200 Van	w/o Bracket	5900
73-72	5.2L V8	B200 Van		5900
73-72	3.7L L6	B200 Van		5900
94-92	5.9L V8	B250		5016
85-84	5.9L V8	B250		5900
81	5.9L V8	B250		5954
94-92	5.2L V8	B250		5016
85-84	5.2L V8	B250		5900
83-81	5.2L V8	B250		5954
91	5.2L V8	B250		5980
88	5.2L V8	B250		5900
94-92	3.9L V6	B250		5016
91	3.9L V6	B250		5980

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
88	3.9L V6	B250		5900
87-82	3.7L L6	B250		5954
81	3.7L L6	B250		5900
98-95	5.9L V8	B2500		5016
98-95	5.2L V8	B2500		5016
97-95	3.9L V6	B2500		5016
78	7.2L V8	B300	w/ AC; w/o P.S.	5900
77-75	7.2L V8	B300	w/o Bracket	5900
78	6.6L V8	B300	w/ AC; w/o P.S.	5900
77-76	6.6L V8	B300	w/o Bracket	5900
80-79	5.9L V8	B300		5900
77-75	5.9L V8	B300	w/o Bracket	5900
78	5.9L V8	B300	w/o 100 Amp Alt	5900
80-79	5.2L V8	B300		5900
77-75	5.2L V8	B300	w/o Bracket	5900
78	5.2L V8	B300	w/o 100 Amp Alt	5900
79-78	3.7L L6	B300		5900
80	3.7L L6	B300		5900
74	5.9L V8	B300 Van	w/o Bracket	5900
73-72	5.9L V8	B300 Van		5900
74	5.2L V8	B300 Van	w/o Bracket	5900
73-72	5.2L V8	B300 Van		5900
73-72	3.7L L6	B300 Van		5900
94-92	5.9L V8	B350		5016
85-84	5.9L V8	B350		5900
83-81	5.9L V8	B350		5954
94-92	5.2L V8	B350		5016
91	5.2L V8	B350		5980
88	5.2L V8	B350		5900
85-84	5.2L V8	B350		5900
83-81	5.2L V8	B350		5954
98-95	5.9L V8	B3500		5016
98-95	5.2L V8	B3500		5016
99-96	3.8L V6	Caravan		5018
06-01	3.3L V6	Caravan		5019
00	3.3L V6	Caravan	w/ AC	5018
99-91	3.3L V6	Caravan		5018
90	3.3L V6	Caravan	To 3/1/90	5975
00-96	3.0L V6	Caravan	Serpentine Belt Drive	5018
00-87	3.0L V6	Caravan	AC Belt Drive	5954
89-88	3.0L V6	Caravan	Serpentine Belt Drive	5019
87	2.6L L4	Caravan	w/ AC	5954
86-84	2.6L L4	Caravan	w/ AC	5900
94-88	2.5L L4	Caravan	w/ AC	5954
89	2.5L L4	Caravan	Factory Air	5900
00-96	2.4L L4	Caravan		5018
87-84	2.2L L4	Caravan	w/ AC	5954
74	5.9L V8	Challenger	Dealer Air	5900
74	5.9L V8	Challenger	Factory Air; w/ Std Alt; w/o Air Pump	5900
73	5.6L V8	Challenger	Dealer Air	5954
74	5.2L V8	Challenger	Dealer Air	5900
74	5.2L V8	Challenger	Factory Air; w/ Std Alt; w/o Air Pump	5900
73	5.2L V8	Challenger	Dealer Air	5954

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 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
74	7.2L V8	Charger	Dealer Air	5900
74	7.2L V8	Charger	Factory Air	5968
73	7.2L V8	Charger		5954
72-66	7.2L V8	Charger		5900
78-76	6.6L V8	Charger	Dealer Air	5900
78-76	6.6L V8	Charger	Factory Air	5968
75	6.6L V8	Charger	Dealer Air	5900
75	6.6L V8	Charger	Factory Air	5968
74	6.6L V8	Charger	Dealer Air	5900
74	6.6L V8	Charger	Factory Air	5968
73	6.6L V8	Charger		5954
72	6.6L V8	Charger		5900
71-66	6.3L V8	Charger		5900
78-75	5.9L V8	Charger	Dealer Air	5900
78-75	5.9L V8	Charger	Factory Air	5954
74	5.9L V8	Charger	Dealer Air	5900
74	5.9L V8	Charger	Factory Air	5954
66	5.9L V8	Charger		5900
72-71	5.6L V8	Charger		5900
78-75	5.2L V8	Charger	Dealer Air	5900
78-75	5.2L V8	Charger	Factory Air	5954
74	5.2L V8	Charger	Dealer Air	5900
74	5.2L V8	Charger	Factory Air	5954
72-66	5.2L V8	Charger		5900
66	4.5L V8	Charger		5900
74-68	3.7L L6	Charger		5900
72-71	3.7L L6	Charger		5900
76	3.7L L6	Charger		5900
85-84	2.2L L4	Charger	AC Belt Drive	5954
87-86	2.2L L4	Charger	AC Belt Drive	5900
83	2.2L L4	Charger		5900
84	1.6L L4	Charger		5954
79	2.6L L4	Colt		5900
91-90	2.0L L4	Colt	AC Idler	5957
79	1.6L L4	Colt		5900
94-90	1.5L L4	Colt	AC Idler	5957
79	1.4L L4	Colt		5900
85-84	2.6L L4	Conquest		5900
76-75	7.2L V8	Coronet	Dealer Air	5900
76-75	7.2L V8	Coronet	Factory Air	5968
70-66	7.2L V8	Coronet		5900
74	7.2L V8	Coronet	Dealer Air	5900
74	7.2L V8	Coronet	Factory Air	5968
73	7.2L V8	Coronet		5954
72	7.2L V8	Coronet		5900
71-66	7.0L V8	Coronet		5900
76	6.6L V8	Coronet	Dealer Air	5900
76	6.6L V8	Coronet	Factory Air	5968
75	6.6L V8	Coronet	Dealer Air	5900
75	6.6L V8	Coronet	Factory Air	5968
74	6.6L V8	Coronet	Dealer Air	5900
74	6.6L V8	Coronet	Factory Air	5968
73	6.6L V8	Coronet		5954

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
72	6.6L V8	Coronet		5900
71-66	6.3L V8	Coronet		5900
76-75	5.9L V8	Coronet	Dealer Air	5900
76-75	5.9L V8	Coronet	Factory Air	5954
74	5.9L V8	Coronet	Dealer Air	5900
74	5.9L V8	Coronet	Factory Air	5954
66	5.9L V8	Coronet		5900
72	5.6L V8	Coronet		5900
76-75	5.2L V8	Coronet	Dealer Air	5900
76-75	5.2L V8	Coronet	Factory Air	5954
72-66	5.2L V8	Coronet		5900
74	5.2L V8	Coronet	Dealer Air	5900
74	5.2L V8	Coronet	Factory Air	5954
68-66	4.5L V8	Coronet		5900
76-66	3.7L L6	Coronet		5900
77-75	7.2L V8	D100	w/o Bracket	5900
78	7.2L V8	D100	w/ AC; w/o P.S.	5900
77-76	6.6L V8	D100	w/o Bracket	5900
78	6.6L V8	D100	w/ AC; w/o P.S.	5900
88-86	5.9L V8	D100		5900
77-75	5.9L V8	D100	w/o Bracket	5900
78	5.9L V8	D100	w/o 100 Amp Alt; w/ AC	5900
88-86	5.2L V8	D100		5900
77-75	5.2L V8	D100	w/o Bracket	5900
79	5.2L V8	D100		5900
78	5.2L V8	D100	w/ 100 Amp Alt; w/ AC	5900
79-78	4.0L L6	D100		5900
88	3.9L V6	D100		5900
87-86	3.7L L6	D100		5900
79-78	3.7L L6	D100		5900
74	7.2L V8	D100 Pickup	w/o Bracket	5900
73	7.2L V8	D100 Pickup		5954
73-71	6.6L V8	D100 Pickup		5954
74	6.6L V8	D100 Pickup	w/o Bracket	5900
71-69	6.3L V8	D100 Pickup		5954
73-71	5.9L V8	D100 Pickup		5954
74	5.9L V8	D100 Pickup	w/o Bracket	5900
73-69	5.2L V8	D100 Pickup		5954
74	5.2L V8	D100 Pickup	w/o Bracket	5900
73-69	3.7L L6	D100 Pickup		5954
71-70	3.2L L6	D100 Pickup		5954
78	7.2L V8	D150	w/ AC; w/o P.S.	5900
78	6.6L V8	D150	w/ AC; w/o P.S.	5900
77	6.6L V8	D150	w/o Bracket	5900
88-86	5.9L V8	D150		5900
93	5.9L V8	D150		5016
82	5.9L V8	D150	w/ 100 Amp Alternator; w/o P.S.	5954
81	5.9L V8	D150		5954
78	5.9L V8	D150	w/o 100 Amp Alt; w/ AC	5900
77	5.9L V8	D150	w/o Bracket	5900
93-92	5.2L V8	D150		5016
88-86	5.2L V8	D150		5900
83-81	5.2L V8	D150		5954

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
80-79	5.2L V8	D150		5900
91	5.2L V8	D150		5980
78	5.2L V8	D150	w/ 100 Amp Alt; w/ AC	5900
77	5.2L V8	D150	w/o Bracket	5900
80-78	4.0L L6	D150		5900
93-92	3.9L V6	D150		5016
88	3.9L V6	D150		5900
87-86	3.7L L6	D150		5900
85-82	3.7L L6	D150		5954
81-78	3.7L L6	D150		5900
78	7.2L V8	D200	w/ AC; w/o P.S.	5900
77-75	7.2L V8	D200	w/o Bracket	5900
78	6.6L V8	D200	w/ AC; w/o P.S.	5900
77-75	6.6L V8	D200	w/o Bracket	5900
78	5.9L V8	D200	w/o 100 Amp Alt; w/ AC	5900
77-75	5.9L V8	D200	w/o Bracket	5900
80-79	5.2L V8	D200		5900
78	5.2L V8	D200	w/ 100 Amp Alt; w/ AC	5900
77-75	5.2L V8	D200	w/o Bracket	5900
80	4.0L L6	D200		5900
78	4.0L L6	D200		5900
80-78	3.7L L6	D200		5900
74	7.2L V8	D200 Pickup	w/o Bracket	5900
73	7.2L V8	D200 Pickup		5954
73-71	6.6L V8	D200 Pickup		5954
74	6.6L V8	D200 Pickup	w/o Bracket	5900
71-69	6.3L V8	D200 Pickup		5954
73-71	5.9L V8	D200 Pickup		5954
74	5.9L V8	D200 Pickup	w/o Bracket	5900
73-69	5.2L V8	D200 Pickup		5954
74	5.2L V8	D200 Pickup	w/o Bracket	5900
73-69	3.7L L6	D200 Pickup		5954
93-92	5.9L V8	D250		5016
88-86	5.9L V8	D250		5900
89	5.9L L6	D250		5981
82	5.9L V8	D250	w/ 100 Amp Alternator; w/o P.S.	5954
81	5.9L V8	D250		5954
93-92	5.2L V8	D250		5016
88-86	5.2L V8	D250		5900
83-81	5.2L V8	D250		5954
91	5.2L V8	D250		5980
93-92	3.9L V6	D250		5016
88	3.9L V6	D250		5900
87-86	3.7L L6	D250		5900
85-82	3.7L L6	D250		5954
81	3.7L L6	D250		5900
77-75	7.2L V8	D300	w/o Bracket	5900
78	7.2L V8	D300	w/ AC; w/o P.S.	5900
77-76	6.6L V8	D300	w/o Bracket	5900
78	6.6L V8	D300	w/ AC; w/o P.S.	5900
77-75	5.9L V8	D300	w/o Bracket	5900
78	5.9L V8	D300	w/o 100 Amp Alt; w/ AC	5900
80-79	5.2L V8	D300		5900

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
77-75	5.2L V8	D300	w/o Bracket	5900
78	5.2L V8	D300	w/ 100 Amp Alt; w/ AC	5900
78	3.7L L6	D300		5900
74	7.2L V8	D300 Pickup	w/o Bracket	5900
73	7.2L V8	D300 Pickup		5954
73-71	6.6L V8	D300 Pickup		5954
74	6.6L V8	D300 Pickup	w/o Bracket	5900
71-69	6.3L V8	D300 Pickup		5954
73-71	5.9L V8	D300 Pickup		5954
74	5.9L V8	D300 Pickup	w/o Bracket	5900
73-69	5.2L V8	D300 Pickup		5954
74	5.2L V8	D300 Pickup	w/o Bracket	5900
73-69	3.7L L6	D300 Pickup		5954
93-92	5.9L V8	D350		5016
88-86	5.9L V8	D350		5900
83-82	5.9L V8	D350	w/ 100 Amp Alternator; w/o P.S.	5954
89	5.9L L6	D350		5981
81	5.9L V8	D350		5954
83-81	5.2L V8	D350		5954
78	7.2L V8	D400	w/ AC; w/o Pwr Str	5900
81	5.9L V8	D400		5954
78	5.9L V8	D400	w/o 100 Amp Alt; w/ AC	5900
03-98	5.9L V8	Dakota		5016
99-92	5.2L V8	Dakota		5016
91-89	5.2L V8	Dakota		5018
07-00	4.7L V8	Dakota		5018
03-92	3.9L V6	Dakota		5016
91-90	3.9L V6	Dakota		5900
88-87	3.9L V6	Dakota		5954
89	3.9L V6	Dakota		5980
07-04	3.7L V6	Dakota		5018
02-96	2.5L L4	Dakota	Stationary	5019
00-96	2.5L L4	Dakota	Adjustable	5018
95-89	2.5L L4	Dakota	AC Belt Drive	5954
88-87	2.2L L4	Dakota	w/ AC	5954
65	6.8L V8	Dart	Dealer Air	5900
68-65	6.3L V8	Dart	Dealer Air	5900
75-74	5.9L V8	Dart	Dealer Air	5900
72-70	5.6L V8	Dart		5900
68	5.6L V8	Dart	Dealer Air	5900
72-70	5.2L V8	Dart		5900
68-67	5.2L V8	Dart	Dealer Air	5900
75-74	5.2L V8	Dart	Dealer Air	5900
68-65	4.5L V8	Dart	Dealer Air	5900
76-75	3.7L L6	Dart		5900
72-70	3.7L L6	Dart		5900
68-65	3.7L L6	Dart	Dealer Air	5900
74	3.7L L6	Dart		5900
73	3.7L L6	Dart	w/ Air Pump; w/o P.S.	5954
73	3.7L L6	Dart	w/o Air Pump	5900
71	3.7L L6	Dart		5900
74	3.2L L6	Dart		5900
73	3.2L L6	Dart	w/ Air Pump; w/o P.S.	5954

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
73	3.2L L6	Dart	w/o Air Pump	5900
72-70	3.2L L6	Dart		5900
68-65	2.8L L6	Dart	Dealer Air	5900
93-90	3.0L V6	Daytona	AC Belt Drive	5954
93-90	3.0L V6	Daytona	Serpentine Belt Drive	5018
93-86	2.5L L4	Daytona	AC Belt Drive	5954
93-92	2.2L L4	Daytona		5018
90-84	2.2L L4	Daytona	AC Belt Drive	5954
79-78	5.9L V8	Diplomat	Dealer Air	5900
79-78	5.9L V8	Diplomat	Factory Air	5954
79-77	5.2L V8	Diplomat	Dealer Air	5900
79-77	5.2L V8	Diplomat	Factory Air	5954
82-80	3.7L L6	Diplomat		5954
79-78	3.7L L6	Diplomat	Dealer Air	5900
03-98	5.9L V8	Durango		5016
08-04	5.7L V8	Durango		5979
00-98	5.2L V8	Durango		5016
06-00	4.7L V8	Durango		5018
99-98	3.9L V6	Durango		5016
06-04	3.7L V6	Durango		5018
93-90	3.3L V6	Dynasty		5018
93-90	3.0L V6	Dynasty	Serpentine Belt Drive	5018
93-88	3.0L V6	Dynasty	AC Belt Drive	5954
93-88	2.5L L4	Dynasty	AC Belt Drive	5954
06-01	3.8L V6	Grand Caravan		5019
00-96	3.8L V6	Grand Caravan		5018
95-94	3.8L V6	Grand Caravan		5975
06-01	3.3L V6	Grand Caravan		5019
00	3.3L V6	Grand Caravan	w/ AC	5018
99-91	3.3L V6	Grand Caravan		5018
90	3.3L V6	Grand Caravan	To 3/1/90	5975
00-96	3.0L V6	Grand Caravan	Serpentine Belt Drive	5018
00-92	3.0L V6	Grand Caravan	AC Belt Drive	5954
89-88	3.0L V6	Grand Caravan	AC Belt Drive	5954
89-88	3.0L V6	Grand Caravan	Serpentine Belt Drive	5019
88	2.5L L4	Grand Caravan	w/ AC	5954
97-96	2.4L L4	Grand Caravan		5018
04-00	3.5L V6	Intrepid	AC Belt Drive	5017
04-00	3.5L V6	Intrepid	Alternator & P.S. Belt Drive	5018
97-93	3.5L V6	Intrepid	AC Belt Drive	5017
97-93	3.5L V6	Intrepid	Serpentine Belt Drive	5018
97-93	3.3L V6	Intrepid	V-Belt Drive	5954
01-98	3.2L V6	Intrepid	AC Belt Drive	5017
01-98	3.2L V6	Intrepid	Alternator & P.S. Belt Drive	5018
04-98	2.7L V6	Intrepid	Alternator & P.S. Belt Drive	5019
89-86	2.5L L4	Lancer	AC Belt Drive	5954
89-85	2.2L L4	Lancer	AC Belt Drive	5954
78	6.6L V8	Magnum	Factory Air	5968
79-78	5.9L V8	Magnum	Dealer Air	5900
78	5.9L V8	Magnum	Factory Air	5954
79-78	5.2L V8	Magnum	Dealer Air	5900
79-78	5.2L V8	Magnum	Factory Air	5954
82-81	3.7L L6	Mirada		5954

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
77-75	7.2L V8	Monaco		5968
72-70	7.2L V8	Monaco		5900
78	7.2L V8	Monaco	Dealer Air	5900
78	7.2L V8	Monaco	Factory Air	5968
74	7.2L V8	Monaco		5968
73	7.2L V8	Monaco		5954
77-76	6.6L V8	Monaco		5968
78	6.6L V8	Monaco	Dealer Air	5900
78	6.6L V8	Monaco	Factory Air	5968
75-74	6.6L V8	Monaco		5968
73	6.6L V8	Monaco		5954
72	6.6L V8	Monaco		5900
71-70	6.3L V8	Monaco		5900
77-75	5.9L V8	Monaco		5954
72-71	5.9L V8	Monaco		5900
78	5.9L V8	Monaco	Dealer Air	5900
78	5.9L V8	Monaco	Factory Air	5954
74	5.9L V8	Monaco	w/ Std Alt; w/o Air Pump	5954
73	5.9L V8	Monaco	Dealer Air	5954
77-75	5.2L V8	Monaco		5954
78	5.2L V8	Monaco	Dealer Air	5900
78	5.2L V8	Monaco	Factory Air	5954
70	5.2L V8	Monaco		5900
78	3.7L L6	Monaco	Dealer Air	5900
77	3.7L L6	Monaco		5900
92-90	3.0L V6	Monaco		5018
90-84	2.2L L4	Omni	AC Belt Drive	5954
83-81	2.2L L4	Omni		5954
83-81	1.7L L4	Omni		5954
80-78	1.7L L4	Omni		5900
86-83	1.6L L4	Omni	Dealer Air	5900
86-83	1.6L L4	Omni	Factory Air	5954
72-70	7.2L V8	Polara		5900
69-66	7.2L V8	Polara	Dealer Air	5954
73	7.2L V8	Polara		5954
67-65	7.0L V8	Polara	Dealer Air	5954
65	6.8L V8	Polara	Dealer Air	5954
73	6.6L V8	Polara		5954
72	6.6L V8	Polara		5900
71-70	6.3L V8	Polara		5900
69-65	6.3L V8	Polara	Dealer Air	5954
72-71	5.9L V8	Polara		5900
73	5.9L V8	Polara	Dealer Air	5954
72-70	5.2L V8	Polara		5900
69-65	5.2L V8	Polara	Dealer Air	5954
73	5.2L V8	Polara	Dealer Air	5954
67-65	4.5L V8	Polara	Dealer Air	5954
71-70	3.7L L6	Polara		5900
86-83	2.6L L4	Power Ram 50		5900
85-83	2.3L L4	Power Ram 50		5900
84-83	2.0L L4	Power Ram 50		5900
02-94	5.9L V8	Ram 1500		5016
06-03	5.7L V8	Ram 1500		5979

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
01-94	5.2L V8	Ram 1500		5016
07-03	4.7L V8	Ram 1500		5018
02	4.7L V8	Ram 1500	Back Idler	5018
00-94	3.9L V6	Ram 1500		5016
03-02	3.7L V6	Ram 1500		5018
03-99	5.9L V8	Ram 1500 Van		5016
03-99	5.2L V8	Ram 1500 Van		5016
03-99	3.9L V6	Ram 1500 Van		5016
03-02	8.0L V10	Ram 2500		5016
00-94	8.0L V10	Ram 2500		5016
02-94	5.9L V8	Ram 2500		5016
06-03	5.7L V8	Ram 2500		5979
96-94	5.2L V8	Ram 2500		5016
03-99	5.9L V8	Ram 2500 Van		5016
03-99	5.2L V8	Ram 2500 Van		5016
01	3.9L V6	Ram 2500 Van		5016
03-02	8.0L V10	Ram 3500		5016
00-94	8.0L V10	Ram 3500		5016
02-94	5.9L V8	Ram 3500		5016
06-03	5.7L V8	Ram 3500		5979
03-99	5.9L V8	Ram 3500 Van		5016
03-99	5.2L V8	Ram 3500 Van		5016
86-83	2.6L L4	Ram 50		5900
85-83	2.3L L4	Ram 50		5900
86-83	2.0L L4	Ram 50		5900
77-75	7.2L V8	Ramcharger	w/o Bracket	5900
78	7.2L V8	Ramcharger	w/ AC; w/o P.S.	5900
74	7.2L V8	Ramcharger	w/o Bracket	5900
77-76	6.6L V8	Ramcharger	w/o Bracket	5900
78	6.6L V8	Ramcharger	w/ AC; w/o P.S.	5900
74	6.6L V8	Ramcharger	w/o Bracket	5900
93-92	5.9L V8	Ramcharger		5016
88-86	5.9L V8	Ramcharger		5900
77-75	5.9L V8	Ramcharger	w/o Bracket	5900
81	5.9L V8	Ramcharger		5954
78	5.9L V8	Ramcharger	w/o 100 Amp Alt; w/ AC	5900
74	5.9L V8	Ramcharger	w/o Bracket	5900
93-92	5.2L V8	Ramcharger		5016
88-86	5.2L V8	Ramcharger		5900
83-81	5.2L V8	Ramcharger		5954
80-79	5.2L V8	Ramcharger		5900
77-75	5.2L V8	Ramcharger	w/o Bracket	5900
91	5.2L V8	Ramcharger		5980
78	5.2L V8	Ramcharger	w/ 100 Amp Alt; w/ AC	5900
74	5.2L V8	Ramcharger	w/o Bracket	5900
80-78	3.7L L6	Ramcharger		5900
84-83	2.2L L4	Rampage	Dealer Air	5900
84-83	2.2L L4	Rampage	Factory Air	5954
82	2.2L L4	Rampage	Dealer Air	5900
82	2.2L L4	Rampage	Factory Air	5954
77-75	7.2L V8	Royal Monaco		5968
77-76	6.6L V8	Royal Monaco		5968
75	6.6L V8	Royal Monaco		5968

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
77-75	5.9L V8	Royal Monaco		5954
77	5.2L V8	Royal Monaco		5954
75	5.2L V8	Royal Monaco		5954
94-92	3.0L V6	Shadow	AC Belt Drive	5954
92	3.0L V6	Shadow	Serpentine Belt Drive	5018
94-90	2.5L L4	Shadow	AC Belt Drive	5954
88	2.5L L4	Shadow	AC Belt Drive	5954
94-87	2.2L L4	Shadow	AC Belt Drive	5954
95-89	3.0L V6	Spirit	AC Belt Drive	5954
95-89	3.0L V6	Spirit	Serpentine Belt Drive	5018
95-89	2.5L L4	Spirit	AC Belt Drive	5954
92-91	2.2L L4	Spirit		5018
81	3.7L L6	St. Regis		5900
80	3.7L L6	St. Regis		5968
79	3.7L L6	St. Regis		5900
00-95	2.5L V6	Stratus		5018
00-95	2.4L L4	Stratus		5018
00-95	2.0L L4	Stratus		5018
02-92	8.0L V10	Viper		5016
77-75	7.2L V8	W100	w/o Bracket	5900
77-75	6.6L V8	W100	w/o Bracket	5900
88-86	5.9L V8	W100		5900
77-75	5.9L V8	W100	w/o Bracket	5900
88-86	5.2L V8	W100		5900
77-75	5.2L V8	W100	w/o Bracket	5900
87-86	3.7L L6	W100		5900
74	7.2L V8	W100 Pickup	w/o Bracket	5900
74	6.6L V8	W100 Pickup	w/o Bracket	5900
71	6.6L V8	W100 Pickup		5954
71-69	6.3L V8	W100 Pickup		5954
73-72	5.9L V8	W100 Pickup		5954
74	5.9L V8	W100 Pickup	w/o Bracket	5900
73-69	5.2L V8	W100 Pickup		5954
74	5.2L V8	W100 Pickup	w/o Bracket	5900
73-69	3.7L L6	W100 Pickup		5954
78	7.2L V8	W150	w/ AC; w/o P.S.	5900
78	6.6L V8	W150	w/ AC; w/o P.S.	5900
77	6.6L V8	W150	w/o Bracket	5900
88-86	5.9L V8	W150		5900
93	5.9L V8	W150		5016
81	5.9L V8	W150		5954
78	5.9L V8	W150	w/o 100 Amp Alt; w/ AC	5900
77	5.9L V8	W150	w/o Bracket	5900
93-92	5.2L V8	W150		5016
88-86	5.2L V8	W150		5900
83-81	5.2L V8	W150		5954
80-79	5.2L V8	W150		5900
91	5.2L V8	W150		5980
78	5.2L V8	W150	w/ 100 Amp Alt; w/ AC	5900
77	5.2L V8	W150	w/o Bracket	5900
79-78	4.0L L6	W150		5900
93-92	3.9L V6	W150		5016
87-86	3.7L L6	W150		5900

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 SOHC SINGLE OVERHEAD CAM



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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
85-82	3.7L L6	W150		5954
81-78	3.7L L6	W150		5900
77-75	7.2L V8	W200	w/o Bracket	5900
78	7.2L V8	W200	w/ AC; w/o P.S.	5900
77-76	6.6L V8	W200	w/o Bracket	5900
78	6.6L V8	W200	w/ AC; w/o P.S.	5900
77-75	5.9L V8	W200	w/o Bracket	5900
78	5.9L V8	W200	w/o 100 Amp Alt; w/ AC	5900
80-79	5.2L V8	W200		5900
77-76	5.2L V8	W200	w/o Bracket	5900
78	5.2L V8	W200	w/ 100 Amp Alt; w/ AC	5900
75	5.2L V8	W200	w/o Bracket	5900
79-78	4.0L L6	W200		5900
80-78	3.7L L6	W200		5900
74	7.2L V8	W200 Pickup	w/o Bracket	5900
74	6.6L V8	W200 Pickup	w/o Bracket	5900
71	6.6L V8	W200 Pickup		5954
71-69	6.3L V8	W200 Pickup		5954
73-71	5.9L V8	W200 Pickup		5954
74	5.9L V8	W200 Pickup	w/o Bracket	5900
73-69	5.2L V8	W200 Pickup		5954
74	5.2L V8	W200 Pickup	w/o Bracket	5900
73-69	3.7L L6	W200 Pickup		5954
93-92	5.9L V8	W250		5016
88-86	5.9L V8	W250		5900
89	5.9L L6	W250		5981
82	5.9L V8	W250	w/ 100 Amp Alternator; w/o P.S.	5954
81	5.9L V8	W250		5954
93-92	5.2L V8	W250		5016
88-86	5.2L V8	W250		5900
83-81	5.2L V8	W250		5954
91	5.2L V8	W250		5980
77-75	7.2L V8	W300	w/o Bracket	5900
78	7.2L V8	W300	w/ AC; w/o P.S.	5900
77-76	6.6L V8	W300	w/o Bracket	5900
78	6.6L V8	W300	w/ AC; w/o P.S.	5900
77-75	5.9L V8	W300	w/o Bracket	5900
78	5.9L V8	W300	w/o 100 Amp Alt; w/ AC	5900
77-75	5.2L V8	W300	w/o Bracket	5900
80	5.2L V8	W300		5900
78	5.2L V8	W300	w/ 100 Amp Alt; w/ AC	5900
78	3.7L L6	W300		5900
71	6.3L V8	W300 Pickup		5954
69	6.3L V8	W300 Pickup		5954
73-71	5.9L V8	W300 Pickup		5954
74	5.9L V8	W300 Pickup	w/o Bracket	5900
73-69	5.2L V8	W300 Pickup		5954
74	5.2L V8	W300 Pickup	w/o Bracket	5900
73-69	3.7L L6	W300 Pickup		5954
93-92	5.9L V8	W350		5016
88-86	5.9L V8	W350		5900
83-82	5.9L V8	W350	w/ 100 Amp Alternator; w/o P.S.	5954
89	5.9L L6	W350		5981

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
DODGE (Cont'd)				
81	5.9L V8	W350		5954
83-82	5.2L V8	W350		5954
EAGLE				
92-88	3.0L V6	Premier		5018
89-88	2.5L L4	Premier		5018
93	2.4L L4	Summit	AC Belt Drive	5954
93	2.4L L4	Summit	Alternator & P.S. Belt Drive	5018
96-89	1.5L L4	Summit	AC Idler Pulley	5957
98-95	2.0L L4	Talon		5018
97-93	3.5L V6	Vision	AC Belt Drive	5017
97-93	3.5L V6	Vision	Alt Belt Idler	5018
97-93	3.3L V6	Vision	AC Belt Drive	5954
FORD				
97-96	4.0L V6	Aerostar		5975
95-90	4.0L V6	Aerostar		5968
97-90	3.0L V6	Aerostar	w/ 76mm Dia. Pulley	5972
97-90	3.0L V6	Aerostar	w/ 100mm Dia. Pulley	5968
89-86	3.0L V6	Aerostar	Alt Belt Idler	5974
89-86	3.0L V6	Aerostar	w/ Pwr Str	5963
97-94	1.3L L4	Aspire	w/ AC	-
79-78	6.6L V8	Bronco	Factory Air	5950
96-92	5.8L V8	Bronco	Dealer Air; w/ 60 Amp Alternator	5973
96-90	5.8L V8	Bronco	Factory Air	5979
86-80	5.8L V8	Bronco	Dealer Air	5900
86-78	5.8L V8	Bronco	Factory Air	5950
91	5.8L V8	Bronco	Dealer Air	5973
90	5.8L V8	Bronco	Dealer Air; w/ 60 Amp Alternator	5973
96-93	5.0L V8	Bronco	Dealer Air; w/ 60 Amp Alternator	5973
96-90	5.0L V8	Bronco	Factory Air	5972
92-90	5.0L V8	Bronco	Dealer Air	5973
86-80	5.0L V8	Bronco	Dealer Air	5900
86-80	5.0L V8	Bronco	Factory Air	5950
86-80	4.9L L6	Bronco	Dealer Air	5900
84	2.8L V6	Bronco II		5900
00-95	2.5L V6	Contour		5975
00-99	2.0L L4	Contour		5013
97-95	2.0L L4	Contour		5975
98	2.0L L4	Contour	From 3/98	5013
98	2.0L L4	Contour	To 2/98	5979
91-90	5.0L V8	Country Squire		5975
89-88	5.0L V8	Country Squire		5979
81-77	2.3L L4	Courier	Dealer Air	5900
81-79	2.0L L4	Courier	Dealer Air	5900
79-72	1.8L L4	Courier	Dealer Air	5900
99-92	4.6L V8	Crown Victoria		5979
78	7.5L V8	Econoline	Factory Air	5950
80	6.6L V8	E-100 Econoline	Factory Air	5950
83-82	5.8L V8	E-100 Econoline	Factory Air	5950
79-75	5.8L V8	E-100 Econoline	Factory Air	5950
83	5.8L V8	E-100 Econoline	Dealer Air	5900
83-80	5.0L V8	E-100 Econoline	Dealer Air	5900
83-80	5.0L V8	E-100 Econoline	Factory Air	5950

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
83	4.9L L6	E-100 Econoline	Dealer Air	5900
83	4.9L L6	E-100 Econoline	Factory Air	5950
83-82	5.8L V8	E-100 Econoline Club Wagon	Factory Air	5950
79-75	5.8L V8	E-100 Econoline Club Wagon	Factory Air	5950
83	5.8L V8	E-100 Econoline Club Wagon	Dealer Air	5900
83-80	5.0L V8	E-100 Econoline Club Wagon	Dealer Air	5900
83-80	5.0L V8	E-100 Econoline Club Wagon	Factory Air	5950
83	4.9L L6	E-100 Econoline Club Wagon	Dealer Air	5900
83	4.9L L6	E-100 Econoline Club Wagon	Factory Air	5950
05-04	5.4L V8	E-150		5975
06-03	4.6L V8	E-150		5975
03	4.2L V6	E-150		5975
05-04	5.4L V8	E-150 Club Wagon		5975
05-03	4.6L V8	E-150 Club Wagon		5975
03	4.2L V6	E-150 Club Wagon		5975
79-78	7.5L V8	E-150 Econoline	Factory Air	5950
76	7.5L V8	E-150 Econoline	Factory Air	5950
95-92	5.8L V8	E-150 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	E-150 Econoline	Factory Air	5979
89-87	5.8L V8	E-150 Econoline		5978
86-83	5.8L V8	E-150 Econoline	Dealer Air	5900
85-82	5.8L V8	E-150 Econoline	Factory Air	5950
79-75	5.8L V8	E-150 Econoline	Factory Air	5950
96	5.8L V8	E-150 Econoline	w/ 60 Amp Alternator	5973
91	5.8L V8	E-150 Econoline	Dealer Air	5973
90	5.8L V8	E-150 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	E-150 Econoline		5950
01-97	5.4L V8	E-150 Econoline		5014
03-02	5.4L V8	E-150 Econoline		5992
95-93	5.0L V8	E-150 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
94-90	5.0L V8	E-150 Econoline	Factory Air	5979
89-87	5.0L V8	E-150 Econoline		5978
86-80	5.0L V8	E-150 Econoline	Dealer Air	5900
85-80	5.0L V8	E-150 Econoline	Factory Air	5950
96	5.0L V8	E-150 Econoline	w/ 60 Amp Alternator	5973
92	5.0L V8	E-150 Econoline	Dealer Air	5973
91	5.0L V8	E-150 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
90	5.0L V8	E-150 Econoline	Dealer Air	5973
86-83	4.9L L6	E-150 Econoline	Dealer Air	5900
85-83	4.9L L6	E-150 Econoline	Factory Air	5950
86	4.9L L6	E-150 Econoline		5950
01-97	4.6L V8	E-150 Econoline		5014
02	4.6L V8	E-150 Econoline		5975
01-97	4.2L V6	E-150 Econoline	w/ AC	5975
02	4.2L V6	E-150 Econoline		5975
79	7.5L V8	E-150 Econoline Club Wagon	Factory Air	5950
76	7.5L V8	E-150 Econoline Club Wagon	Factory Air	5950
95-92	5.8L V8	E-150 Econoline Club Wagon	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	E-150 Econoline Club Wagon	Factory Air	5979
89-87	5.8L V8	E-150 Econoline Club Wagon		5978
86-83	5.8L V8	E-150 Econoline Club Wagon	Dealer Air	5900
85-82	5.8L V8	E-150 Econoline Club Wagon	Factory Air	5950
79-75	5.8L V8	E-150 Econoline Club Wagon	Factory Air	5950

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
96	5.8L V8	E-150 Econoline Club Wagon	w/ 60 Amp Alternator	5973
91	5.8L V8	E-150 Econoline Club Wagon	Dealer Air	5973
90	5.8L V8	E-150 Econoline Club Wagon	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	E-150 Econoline Club Wagon		5950
01-97	5.4L V8	E-150 Econoline Club Wagon		5014
02	5.4L V8	E-150 Econoline Club Wagon		5992
95-93	5.0L V8	E-150 Econoline Club Wagon	Dealer Air; w/ 60 Amp Alternator	5973
94-90	5.0L V8	E-150 Econoline Club Wagon	Factory Air	5979
89-87	5.0L V8	E-150 Econoline Club Wagon		5978
86-80	5.0L V8	E-150 Econoline Club Wagon	Dealer Air	5900
85-80	5.0L V8	E-150 Econoline Club Wagon	Factory Air	5950
96	5.0L V8	E-150 Econoline Club Wagon	w/ 60 Amp Alternator	5973
92	5.0L V8	E-150 Econoline Club Wagon	Dealer Air	5973
91	5.0L V8	E-150 Econoline Club Wagon	Dealer Air; w/ 60 Amp Alternator	5973
90	5.0L V8	E-150 Econoline Club Wagon	Dealer Air	5973
86-83	4.9L L6	E-150 Econoline Club Wagon	Dealer Air	5900
85-83	4.9L L6	E-150 Econoline Club Wagon	Factory Air	5950
86	4.9L L6	E-150 Econoline Club Wagon		5950
01-97	4.6L V8	E-150 Econoline Club Wagon		5014
02	4.6L V8	E-150 Econoline Club Wagon		5975
01-97	4.2L V6	E-150 Econoline Club Wagon	w/ AC	5975
02	4.2L V6	E-150 Econoline Club Wagon		5975
05-04	5.4L V8	E-250		5975
06-03	4.6L V8	E-250		5975
03	4.2L V6	E-250		5975
80	6.6L V8	E-250 Econoline	Factory Air	5950
95-92	5.8L V8	E-250 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	E-250 Econoline	Factory Air	5979
89-87	5.8L V8	E-250 Econoline		5978
86-83	5.8L V8	E-250 Econoline	Dealer Air	5900
85-82	5.8L V8	E-250 Econoline	Factory Air	5950
79-75	5.8L V8	E-250 Econoline	Factory Air	5950
96	5.8L V8	E-250 Econoline	w/ 60 Amp Alternator	5973
91	5.8L V8	E-250 Econoline	Dealer Air	5973
90	5.8L V8	E-250 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	E-250 Econoline		5950
01-97	5.4L V8	E-250 Econoline		5014
03-02	5.4L V8	E-250 Econoline		5992
91-90	5.0L V8	E-250 Econoline	Factory Air	5979
89-87	5.0L V8	E-250 Econoline		5978
86-80	5.0L V8	E-250 Econoline	Dealer Air	5900
85-80	5.0L V8	E-250 Econoline	Factory Air	5950
91	5.0L V8	E-250 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
90	5.0L V8	E-250 Econoline	Dealer Air	5973
86-83	4.9L L6	E-250 Econoline	Dealer Air	5900
85-83	4.9L L6	E-250 Econoline	Factory Air	5950
86	4.9L L6	E-250 Econoline		5950
97	4.6L V8	E-250 Econoline		5014
01-97	4.2L V6	E-250 Econoline	w/ AC	5975
02	4.2L V6	E-250 Econoline		5975
89-87	7.5L V8	E-250 Econoline Club Wagon		5978
82-80	6.6L V8	E-250 Econoline Club Wagon	Factory Air	5950
91-90	5.8L V8	E-250 Econoline Club Wagon	Factory Air	5979

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
89-87	5.8L V8	E-250 Econoline Club Wagon		5978
86-83	5.8L V8	E-250 Econoline Club Wagon	Dealer Air	5900
85-82	5.8L V8	E-250 Econoline Club Wagon	Factory Air	5950
79-75	5.8L V8	E-250 Econoline Club Wagon	Factory Air	5950
91	5.8L V8	E-250 Econoline Club Wagon	Dealer Air	5973
90	5.8L V8	E-250 Econoline Club Wagon	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	E-250 Econoline Club Wagon		5950
80	5.0L V8	E-250 Econoline Club Wagon	Dealer Air	5900
80	5.0L V8	E-250 Econoline Club Wagon	Factory Air	5950
86-83	4.9L L6	E-250 Econoline Club Wagon	Dealer Air	5900
85-83	4.9L L6	E-250 Econoline Club Wagon	Factory Air	5950
86	4.9L L6	E-250 Econoline Club Wagon		5950
05-04	5.4L V8	E-250 Super Duty		5975
03	7.3L V8	E-350		5975
03-02	5.4L V8	E-350		5992
03	7.3L V8	E-350 Club Wagon		5975
05-04	5.4L V8	E-350 Club Wagon		5975
89-87	7.5L V8	E-350 Econoline		5978
97-96	7.3L V8	E-350 Econoline		5014
02	7.3L V8	E-350 Econoline		5975
94	7.3L V8	E-350 Econoline	Smooth	5975
98	6.8L V10	E-350 Econoline		5975
97	6.8L V10	E-350 Econoline		5014
82-80	6.6L V8	E-350 Econoline	Factory Air	5950
95-92	5.8L V8	E-350 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	E-350 Econoline	Factory Air	5979
89-87	5.8L V8	E-350 Econoline		5978
86-83	5.8L V8	E-350 Econoline	Dealer Air	5900
85-82	5.8L V8	E-350 Econoline	Factory Air	5950
79-75	5.8L V8	E-350 Econoline	Factory Air	5950
96	5.8L V8	E-350 Econoline	w/ 60 Amp Alternator	5973
91	5.8L V8	E-350 Econoline	Dealer Air	5973
90	5.8L V8	E-350 Econoline	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	E-350 Econoline		5950
01-97	5.4L V8	E-350 Econoline		5014
03-02	5.4L V8	E-350 Econoline		5992
82-80	5.0L V8	E-350 Econoline	Dealer Air	5900
82-80	5.0L V8	E-350 Econoline	Factory Air	5950
86-83	4.9L L6	E-350 Econoline	Dealer Air	5900
85-83	4.9L L6	E-350 Econoline	Factory Air	5950
86	4.9L L6	E-350 Econoline		5950
89-87	7.5L V8	E-350 Econoline Club Wagon		5978
97-96	7.3L V8	E-350 Econoline Club Wagon		5014
02	7.3L V8	E-350 Econoline Club Wagon		5975
94	7.3L V8	E-350 Econoline Club Wagon	Smooth	5975
98	6.8L V10	E-350 Econoline Club Wagon		5975
97	6.8L V10	E-350 Econoline Club Wagon		5014
82-80	6.6L V8	E-350 Econoline Club Wagon	Factory Air	5950
95-92	5.8L V8	E-350 Econoline Club Wagon	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	E-350 Econoline Club Wagon	Factory Air	5979
89-87	5.8L V8	E-350 Econoline Club Wagon		5978
86-83	5.8L V8	E-350 Econoline Club Wagon	Dealer Air	5900
85-82	5.8L V8	E-350 Econoline Club Wagon	Factory Air	5950

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
79-77	5.8L V8	E-350 Econoline Club Wagon	Factory Air	5950
96	5.8L V8	E-350 Econoline Club Wagon	w/ 60 Amp Alternator	5973
91	5.8L V8	E-350 Econoline Club Wagon	Dealer Air	5973
90	5.8L V8	E-350 Econoline Club Wagon	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	E-350 Econoline Club Wagon		5950
01-97	5.4L V8	E-350 Econoline Club Wagon		5014
03-02	5.4L V8	E-350 Econoline Club Wagon		5992
80	5.0L V8	E-350 Econoline Club Wagon	Dealer Air	5900
80	5.0L V8	E-350 Econoline Club Wagon	Factory Air	5950
86-83	4.9L L6	E-350 Econoline Club Wagon	Dealer Air	5900
85-83	4.9L L6	E-350 Econoline Club Wagon	Factory Air	5950
86	4.9L L6	E-350 Econoline Club Wagon		5950
05-04	5.4L V8	E-350 Super Duty		5975
02	7.3L V8	E-450 Econoline Super Duty		5975
01-00	6.8L V10	E-450 Econoline Super Duty		5014
02	6.8L V10	E-450 Econoline Super Duty		5975
01-00	5.4L V8	E-450 Econoline Super Duty		5014
03-02	5.4L V8	E-450 Econoline Super Duty		5992
02	7.3L V8	E-450 Econoline Super Duty	Stripped	5975
01-00	6.8L V10	E-450 Econoline Super Duty	Stripped	5014
02	6.8L V10	E-450 Econoline Super Duty	Stripped	5975
01-00	5.4L V8	E-450 Econoline Super Duty	Stripped	5014
03-02	5.4L V8	E-450 Econoline Super Duty	Stripped	5992
02	7.3L V8	E-550 Econoline Super Duty		5975
02	6.8L V10	E-550 Econoline Super Duty		5975
97-96	7.3L V8	Econoline Super Duty		5014
99	6.8L V10	Econoline Super Duty		5014
98	6.8L V10	Econoline Super Duty		5975
97	6.8L V10	Econoline Super Duty		5014
96	5.8L V8	Econoline Super Duty	w/ 60 Amp Alternator	5973
99-97	5.4L V8	Econoline Super Duty		5014
04-01	2.0L L4	Escape		5013
02-00	2.0L L4	Escort	DOHC; w/ AC	5979
02-98	2.0L L4	Escort	SOHC	5975
99-98	2.0L L4	Escort	DOHC	5979
87-86	2.0L L4	Escort		-
85-84	2.0L L4	Escort	w/ P.S.	-
97	2.0L L4	Escort		5975
87-86	1.9L L4	Escort		-
02-00	7.3L V8	Excursion		5014
02-00	6.8L V10	Excursion		5014
05-04	5.4L V8	Excursion		5975
02-00	5.4L V8	Excursion		5014
87-86	1.9L L4	EXP	w/ P.S.	-
85-84	1.6L L4	EXP	w/ P.S.	-
05-04	5.4L V8	Expedition		5975
03-02	5.4L V8	Expedition		5992
01-97	5.4L V8	Expedition		5014
04-02	4.6L V8	Expedition		5975

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 LEFT DRIVER SIDE



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P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
01-97	4.6L V8	Expedition		5014
01-98	5.0L V8	Explorer	AC Bracket Mount	5975
01-98	5.0L V8	Explorer	Alternator Bracket Mount	5979
00-96	5.0L V8	Explorer		5968
97	5.0L V8	Explorer		5979
96	5.0L V8	Explorer		5973
05-02	4.6L V8	Explorer		5975
06-94	4.0L V6	Explorer		5975
93-91	4.0L V6	Explorer		5968
05-01	4.0L V6	Explorer Sport Trac		5975
77-75	7.5L V8	F-100	Dealer Air	5900
77-75	7.5L V8	F-100	Factory Air	5950
79	7.5L V8	F-100	Dealer Air	5900
79	7.5L V8	F-100	Factory Air	5950
79-77	6.6L V8	F-100	Dealer Air	5900
79-77	6.6L V8	F-100	Factory Air	5950
76-75	6.4L V8	F-100	Dealer Air	5900
76-75	6.4L V8	F-100	Factory Air	5950
76-75	5.9L V8	F-100	Dealer Air	5900
76-75	5.9L V8	F-100	Factory Air	5950
79-77	5.8L V8	F-100	Dealer Air	5900
79-77	5.8L V8	F-100	Factory Air	5950
81	5.8L V8	F-100	Dealer Air	5900
81	5.8L V8	F-100	Factory Air	5950
83-75	5.0L V8	F-100	Dealer Air	5900
83-75	5.0L V8	F-100	Factory Air	5950
83-75	4.9L L6	F-100	Dealer Air	5900
82-81	4.2L V8	F-100	Dealer Air	5900
82-81	4.2L V8	F-100	Factory Air	5950
75	3.9L L6	F-100	Dealer Air	5900
83-82	3.8L V6	F-100	Dealer Air	5900
74-73	7.5L V8	F-100 Pickup	Dealer Air	5900
74-73	7.5L V8	F-100 Pickup	Factory Air	5950
74-73	6.4L V8	F-100 Pickup	Factory Air	5950
74-72	6.4L V8	F-100 Pickup	Dealer Air	5900
74-73	5.9L V8	F-100 Pickup	Factory Air	5950
74-72	5.9L V8	F-100 Pickup	Dealer Air	5900
74-73	5.0L V8	F-100 Pickup	Factory Air	5950
74-72	5.0L V8	F-100 Pickup	Dealer Air	5900
71-70	5.0L V8	F-100 Pickup	Left Side	5902
71-70	5.0L V8	F-100 Pickup	Right Side	5950
72	5.0L V8	F-100 Pickup	Factory Air; Left Side	5902
72	5.0L V8	F-100 Pickup	Factory Air; Right Side	5950
74-72	4.9L L6	F-100 Pickup	Dealer Air	5900
74-72	3.9L L6	F-100 Pickup	Dealer Air	5900
79-75	7.5L V8	F-150	Dealer Air	5900
79-75	7.5L V8	F-150	Factory Air	5950
84	6.9L V8	F-150	Dealer Air	5900
79-77	6.6L V8	F-150	Dealer Air	5900
79-77	6.6L V8	F-150	Factory Air	5950
76-75	6.4L V8	F-150	Dealer Air	5900
76-75	6.4L V8	F-150	Factory Air	5950
76-75	5.9L V8	F-150	Dealer Air	5900

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
76-75	5.9L V8	F-150	Factory Air	5950
96-92	5.8L V8	F-150	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	F-150	Factory Air	5979
89-87	5.8L V8	F-150		5978
85-77	5.8L V8	F-150	Dealer Air	5900
85-77	5.8L V8	F-150	Factory Air	5950
91	5.8L V8	F-150	Dealer Air	5973
90	5.8L V8	F-150	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	F-150		5950
01-97	5.4L V8	F-150		5014
03	5.4L V8	F-150		5014
96-93	5.0L V8	F-150	Dealer Air; w/ 60 Amp Alternator	5973
96-90	5.0L V8	F-150	Factory Air	5972
89-87	5.0L V8	F-150		5978
85-75	5.0L V8	F-150	Dealer Air	5900
85-75	5.0L V8	F-150	Factory Air	5950
92	5.0L V8	F-150	Dealer Air	5973
91	5.0L V8	F-150	Dealer Air; w/ 60 Amp Alternator	5973
90	5.0L V8	F-150	Dealer Air	5973
86	5.0L V8	F-150		5950
85-75	4.9L L6	F-150	Dealer Air	5900
01-97	4.6L V8	F-150		5014
03	4.6L V8	F-150		5014
02-97	4.2L V6	F-150	Smooth; w/ AC	5975
03	4.2L V6	F-150		5014
97	4.2L V6	F-150	Grooved; w/o AC	5971
76-75	3.9L L6	F-150	Dealer Air	5900
04	4.2L V6	F-150 Heritage		5014
96-94	7.5L V8	F-250	Grooved	5978
93-90	7.5L V8	F-250		5978
89-87	7.5L V8	F-250	w/ ETA1 9A216-AA Assy	5978
85-83	7.5L V8	F-250	Dealer Air	5900
79-75	7.5L V8	F-250	Dealer Air	5900
79-75	7.5L V8	F-250	Factory Air	5950
97-95	7.3L V8	F-250		5014
93-90	7.3L V8	F-250		5900
94	7.3L V8	F-250	Smooth; w/ 6 Ribbed Belt	5975
85-83	6.9L V8	F-250	Dealer Air	5900
82-77	6.6L V8	F-250	Dealer Air	5900
82-77	6.6L V8	F-250	Factory Air	5950
76-75	6.4L V8	F-250	Dealer Air	5900
76-75	6.4L V8	F-250	Factory Air	5950
76-75	5.9L V8	F-250	Dealer Air	5900
76-75	5.9L V8	F-250	Factory Air	5950
96-92	5.8L V8	F-250	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	F-250	Factory Air	5979
89-87	5.8L V8	F-250		5978
85-77	5.8L V8	F-250	Dealer Air	5900
85-77	5.8L V8	F-250	Factory Air	5950
97	5.8L V8	F-250	w/ 60 Amp Alternator	5973
91	5.8L V8	F-250	Dealer Air	5973
90	5.8L V8	F-250	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	F-250		5950

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
99-97	5.4L V8	F-250		5014
96-93	5.0L V8	F-250	Dealer Air; w/ 60 Amp Alternator	5973
96-90	5.0L V8	F-250	Factory Air	5972
89-87	5.0L V8	F-250		5978
85-75	5.0L V8	F-250	Dealer Air	5900
85-75	5.0L V8	F-250	Factory Air	5950
92	5.0L V8	F-250	Dealer Air	5973
91	5.0L V8	F-250	Dealer Air; w/ 60 Amp Alternator	5973
90	5.0L V8	F-250	Dealer Air	5973
86	5.0L V8	F-250		5950
85-75	4.9L L6	F-250	Dealer Air	5900
99-97	4.6L V8	F-250		5014
74-73	7.5L V8	F-250 Pickup	Dealer Air	5900
74-73	7.5L V8	F-250 Pickup	Factory Air	5950
74-73	6.4L V8	F-250 Pickup	Factory Air	5950
74-72	6.4L V8	F-250 Pickup	Dealer Air	5900
74-73	5.9L V8	F-250 Pickup	Factory Air	5950
74-72	5.9L V8	F-250 Pickup	Dealer Air	5900
74-73	5.0L V8	F-250 Pickup	Factory Air	5950
74-72	5.0L V8	F-250 Pickup	Dealer Air	5900
72	5.0L V8	F-250 Pickup	Factory Air; Left Side	5902
72	5.0L V8	F-250 Pickup	Factory Air; Right Side	5950
74-72	4.9L L6	F-250 Pickup	Dealer Air	5900
74-72	3.9L L6	F-250 Pickup	Dealer Air	5900
03	7.3L V8	F-250 Super Duty		5014
03-99	6.8L V10	F-250 Super Duty		5014
01-99	5.4L V8	F-250 Super Duty		5014
03	5.4L V8	F-250 Super Duty		5014
96-94	7.5L V8	F-350	Grooved	5978
93-90	7.5L V8	F-350		5978
89-87	7.5L V8	F-350	w/ ETA1 9A216-AA Assy	5978
85-83	7.5L V8	F-350	Dealer Air	5900
79-75	7.5L V8	F-350	Dealer Air	5900
79-75	7.5L V8	F-350	Factory Air	5950
97-95	7.3L V8	F-350		5014
93-90	7.3L V8	F-350		5900
94	7.3L V8	F-350	Smooth; w/ 6 Ribbed Belt	5975
85-83	6.9L V8	F-350	Dealer Air	5900
82-77	6.6L V8	F-350	Dealer Air	5900
82-77	6.6L V8	F-350	Factory Air	5950
76-75	6.4L V8	F-350	Dealer Air	5900
76-75	6.4L V8	F-350	Factory Air	5950
76-75	5.9L V8	F-350	Dealer Air	5900
76-75	5.9L V8	F-350	Factory Air	5950
96-92	5.8L V8	F-350	Dealer Air; w/ 60 Amp Alternator	5973
95-90	5.8L V8	F-350	Factory Air	5979
89-87	5.8L V8	F-350		5978
85-77	5.8L V8	F-350	Dealer Air	5900
85-77	5.8L V8	F-350	Factory Air	5950
97	5.8L V8	F-350	w/ 60 Amp Alternator	5973
91	5.8L V8	F-350	Dealer Air	5973
90	5.8L V8	F-350	Dealer Air; w/ 60 Amp Alternator	5973
86	5.8L V8	F-350		5950

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
80-75	5.0L V8	F-350	Dealer Air	5900
80-75	5.0L V8	F-350	Factory Air	5950
85-75	4.9L L6	F-350	Dealer Air	5900
74-73	7.5L V8	F-350 Pickup	Dealer Air	5900
74-73	7.5L V8	F-350 Pickup	Factory Air	5950
74-73	6.4L V8	F-350 Pickup	Factory Air	5950
74-72	6.4L V8	F-350 Pickup	Dealer Air	5900
74-73	5.9L V8	F-350 Pickup	Factory Air	5950
74-72	5.9L V8	F-350 Pickup	Dealer Air	5900
74-73	5.0L V8	F-350 Pickup	Factory Air	5950
74-72	5.0L V8	F-350 Pickup	Dealer Air	5900
72	5.0L V8	F-350 Pickup	Factory Air; Left Side	5902
72	5.0L V8	F-350 Pickup	Factory Air; Right Side	5950
74-72	4.9L L6	F-350 Pickup	Dealer Air	5900
74-72	3.9L L6	F-350 Pickup	Dealer Air	5900
03	7.3L V8	F-350 Super Duty		5014
03-99	6.8L V10	F-350 Super Duty		5014
01-99	5.4L V8	F-350 Super Duty		5014
03	5.4L V8	F-350 Super Duty		5014
77-75	6.4L V8	F-500	Dealer Air	5900
76-75	6.4L V8	F-500	Factory Air	5950
77-75	5.9L V8	F-500	Dealer Air	5900
76-75	5.9L V8	F-500	Factory Air	5950
77-75	5.4L V8	F-500	Dealer Air	5900
76-75	5.4L V8	F-500	Factory Air	5950
96-90	7.5L V8	F53	Grooved	5978
89-88	7.5L V8	F53	w/ ETA1 9A216-AA Assy	5978
93-90	7.3L V8	F59		5900
94	7.3L V8	F59	Smooth; w/ 6 Ribbed Belt	5975
70	7.0L V8	Fairlane	Adjustable	5950
68	7.0L V8	Fairlane	Adjustable; Cobra Jet	5950
67	6.4L V8	Fairlane	Left Side	5902
70-69	5.8L V8	Fairlane	Adjustable	5950
70-69	5.8L V8	Fairlane	Fixed	5902
70-69	5.0L V8	Fairlane	Adjustable	5950
70	5.0L V8	Fairlane	Fixed	5902
68	5.0L V8	Fairlane	From 3/1/68; Adjustable	5950
68	4.7L V8	Fairlane	From 3/1/68; Adjustable	5950
67	4.7L V8	Fairlane	Left Side	5902
79-78	5.0L V8	Fairmont	Factory Air	5950
82-80	4.2L V8	Fairmont	Dealer Air	5900
81-80	4.2L V8	Fairmont	Factory Air	5950
83-78	3.3L L6	Fairmont	Dealer Air	5900
83-78	2.3L L4	Fairmont	Factory Air	5951
81-78	2.3L L4	Fairmont	Dealer Air	5900
83	2.3L L4	Fairmont	Dealer Air	5900
70-69	5.0L V8	Falcon	Right Side	5950
70-68	5.0L V8	Falcon	Left Side	5902
68	5.0L V8	Falcon	Right Side; From 3/1/68	5950
68-67	4.7L V8	Falcon	Left Side	5902
68	4.7L V8	Falcon	Right Side; From 3/1/68	5950
93-89	1.3L L4	Festiva		5957
88	1.3L L4	Festiva		5951

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
03-00	2.0L I4	Focus	DOHC	5013
77-75	5.8L V8	Granada	Dealer Air	5900
77-75	5.8L V8	Granada	Factory Air	5950
80-75	5.0L V8	Granada	Dealer Air	5900
80-75	5.0L V8	Granada	Factory Air	5950
81-80	4.2L V8	Granada	Dealer Air	5900
81-80	4.2L V8	Granada	Factory Air	5950
80-75	4.1L L6	Granada	Dealer Air	5900
77-75	3.3L L6	Granada	Dealer Air	5900
81	3.3L L6	Granada	Dealer Air	5900
82	2.3L L4	Granada	Dealer Air	5900
86	5.0L V8	LTD		5959
86	3.8L V6	LTD		5964
91-90	5.8L V8	LTD Crown Victoria	Police Pkg.	5975
88-87	5.8L V8	LTD Crown Victoria	Dealer Air	5951
88-87	5.8L V8	LTD Crown Victoria	Factory Air	5942
89	5.8L V8	LTD Crown Victoria		5979
91-90	5.0L V8	LTD Crown Victoria		5975
88-87	5.0L V8	LTD Crown Victoria	Dealer Air	5951
88-87	5.0L V8	LTD Crown Victoria	Factory Air	5942
89	5.0L V8	LTD Crown Victoria		5979
77	6.6L V8	LTD II	Right Side	5950
79-78	5.8L V8	LTD II		5950
77	5.8L V8	LTD II	Right Side	5950
79-78	5.0L V8	LTD II		5950
77	5.0L V8	LTD II	Right Side	5950
77-72	5.0L V8	Maverick		5950
71	5.0L V8	Maverick		5902
70-68	7.0L V8	Mustang	Adjustable	5950
70-68	7.0L V8	Mustang	Fixed	5902
71	7.0L V8	Mustang	Right Side	5950
68	6.4L V8	Mustang	Right Side	5950
73-71	5.8L V8	Mustang	Right Side	5950
70-69	5.8L V8	Mustang	Adjustable	5950
70-69	5.8L V8	Mustang	Fixed	5902
85-82	5.0L V8	Mustang	Factory Air	5959
73-71	5.0L V8	Mustang	Right Side	5950
70-69	5.0L V8	Mustang	Adjustable	5950
70-69	5.0L V8	Mustang	Fixed	5902
95	5.0L V8	Mustang		5975
79	5.0L V8	Mustang	Factory Air; Grooved	5950
79	5.0L V8	Mustang	Factory Air; Serpentine Belt	5959
68	5.0L V8	Mustang	From 3/1/68; Adjustable	5950
68	5.0L V8	Mustang	From 3/1/68; Fixed	5902
68	4.7L V8	Mustang	From 3/1/68; Adjustable	5950
68	4.7L V8	Mustang	From 3/1/68; Fixed	5902
06-05	4.6L V8	Mustang	Smooth	5975
01	4.6L V8	Mustang	SOHC; Inner	5979
00-96	4.6L V8	Mustang	Inner	5979
82-81	4.2L V8	Mustang	Factory Air	5959
06-05	4.0L V6	Mustang	Smooth	5975
01-99	3.8L V6	Mustang		5979
95-94	3.8L V6	Mustang		5014

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
86-85	3.8L V6	Mustang	Factory Air	5964
84-83	3.8L V6	Mustang	From 3/83	5964
84-83	3.8L V6	Mustang	To 3/83	5959
98	3.8L V6	Mustang	From 9/98	5979
98-97	3.8L V6	Mustang	To 8/98	5014
96	3.8L V6	Mustang		5975
79	3.3L L6	Mustang	Factory Air	5951
79	2.8L V6	Mustang	Factory Air	5951
84-83	2.3L L4	Mustang	Factory Air	5951
81-79	2.3L L4	Mustang	Factory Air	5951
86	2.3L L4	Mustang	Factory Air; CARB	5951
82	2.3L L4	Mustang	Factory Air	5951
77-75	5.0L V8	Mustang II	Factory Air	5951
78	5.0L V8	Mustang II	Dealer Air	5900
78	5.0L V8	Mustang II	Factory Air; Grooved	5950
78	5.0L V8	Mustang II	Factory Air; Serpentine Belt	5959
78-74	2.8L V6	Mustang II	Factory Air	5951
77-75	2.3L L4	Mustang II	Factory Air; Adjustable	5951
78	2.3L L4	Mustang II	Factory Air	5951
74	2.3L L4	Mustang II	Factory Air; Adjustable	5951
74	2.0L L4	Mustang II	Factory Air; Adjustable	5951
80-78	2.3L L4	Pinto	Adjustable	5951
73	2.0L L4	Pinto		5951
73	1.6L L4	Pinto		5951
92-90	3.0L V6	Probe		5969
05-94	4.0L V6	Ranger	Smooth	5975
93-90	4.0L V6	Ranger		5968
05-99	3.0L V6	Ranger		5975
98-93	3.0L V6	Ranger		5979
91	3.0L V6	Ranger		5972
91	3.0L V6	Ranger	w/ P.S.	5963
90	2.9L V6	Ranger	w/ P.S.	5963
84-83	2.8L V6	Ranger		5900
01-98	2.5L L4	Ranger		5975
97-90	2.3L L4	Ranger	Dealer Air	5971
89-85	2.3L L4	Ranger		5959
84-83	2.3L L4	Ranger	Dealer Air	5975
84-83	2.3L L4	Ranger	Factory Air	5959
02	2.3L L4	Ranger		5975
84-83	2.2L L4	Ranger		5959
88-85	2.0L L4	Ranger		5959
84-83	2.0L L4	Ranger	Dealer Air	5975
84-83	2.0L L4	Ranger	Factory Air	5959
94-91	3.8L V6	Taurus		5981
90-89	3.8L V6	Taurus		5973
95	3.8L V6	Taurus		5979
06-98	3.0L V6	Taurus	OHV	5975
97-96	3.0L V6	Taurus	OHV	5969
95-94	3.0L V6	Taurus	FLEX	5969
87-86	3.0L V6	Taurus		5970
95-94	3.0L V6	Taurus		5969
93	3.0L V6	Tempo		5969
94-92	2.3L L4	Tempo	w/ AC	5020

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AC AIR CONDITIONING
 ALT ALTERNATOR
 DOHC DUAL OVERHEAD CAM
 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
93-92	2.3L I4	Tempo	Dealer Air	-
86	2.3L I4	Tempo	Dealer Air; w/ AC; w/ P.S.	-
86	2.3L I4	Tempo	Dealer Air; w/o AC; w/ P.S.	5959
85	2.3L I4	Tempo	Dealer Air; w/ P.S.	-
84	2.3L I4	Tempo	Dealer Air; w/ P.S.	5959
86-84	2.0L I4	Tempo	Dealer Air; w/ P.S.	-
76-75	7.5L V8	Thunderbird	Dealer Air	5900
76-75	7.5L V8	Thunderbird	Factory Air	5950
74-73	7.5L V8	Thunderbird	Dealer Air	5900
74-73	7.5L V8	Thunderbird	Factory Air	5950
72	7.5L V8	Thunderbird	From 10/4/71	5902
71-70	7.0L V8	Thunderbird	Right Side	5950
73	7.0L V8	Thunderbird	Dealer Air	5900
73	7.0L V8	Thunderbird	Factory Air	5950
72	7.0L V8	Thunderbird	From 10/4/71	5902
69	7.0L V8	Thunderbird	w/ 4 BBL Carburetor	5950
69	7.0L V8	Thunderbird	w/ 4 BBL Carburetor	5902
68	7.0L V8	Thunderbird		5902
78-77	6.6L V8	Thunderbird	Factory Air	5950
72	6.6L V8	Thunderbird	From 10/4/71	5902
79-77	5.8L V8	Thunderbird	Factory Air	5950
92-91	5.0L V8	Thunderbird		5975
81-80	5.0L V8	Thunderbird	Factory Air; Auto Tran	5950
79-77	5.0L V8	Thunderbird	Factory Air	5950
97-94	4.6L V8	Thunderbird		5979
81-80	4.2L V8	Thunderbird	Dealer Air; AOD Tran	5900
81-80	4.2L V8	Thunderbird	Factory Air; Auto Tran	5950
03-02	3.9L V8	Thunderbird		5975
97-96	3.8L V6	Thunderbird		5975
95-89	3.8L V6	Thunderbird	w/o AC, Naturally Aspirated	5975
89	3.8L V6	Thunderbird	Factory Air; Back Idler	5964
88-85	3.8L V6	Thunderbird	Factory Air	5964
84-83	3.8L V6	Thunderbird	From 3/83	5964
84-83	3.8L V6	Thunderbird	To 3/83	5959
76-73	7.5L V8	Torino	Right Side	5950
73-70	7.0L V8	Torino	Right Side	5950
68	7.0L V8	Torino	Adjustable; Cobra Jet	5950
68	7.0L V8	Torino	Fixed; Cobra Jet	5902
68	7.0L V8	Torino	Adjustable; Cobra Jet	5950
68	7.0L V8	Torino	Fixed; Cobra Jet	5902
76-72	6.6L V8	Torino	Right Side	5950
68	6.4L V8	Torino	Fixed	5902
76-72	5.8L V8	Torino	Right Side	5950
71-69	5.8L V8	Torino	Adjustable	5950
71-69	5.8L V8	Torino	Fixed	5902
74-69	5.0L V8	Torino	Right Side	5950
71-69	5.0L V8	Torino	Fixed	5902
68	5.0L V8	Torino	From 3/1/68; Adjustable	5950
68	5.0L V8	Torino	From 3/1/68; Fixed	5902
68	4.7L V8	Torino	From 3/1/68; Adjustable	5950
68	4.7L V8	Torino	From 3/1/68; Fixed	5902
03-98	3.8L V6	Windstar		5975
97-96	3.8L V6	Windstar		5969

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
FORD (Cont'd)				
95	3.8L V6	Windstar		5981
00-96	3.0L V6	Windstar		5969
GMC				
97-95	6.5L V8	C1500	w/ Dual Alternator	5975
93-92	6.2L V8	C1500	w/ AC	5970
91-88	6.2L V8	C1500		5970
99-96	5.7L V8	C1500	Grooved; w/o AC	5996
99-96	5.7L V8	C1500	Smooth	5975
95-88	5.7L V8	C1500	w/ AC	5979
89-88	5.7L V8	C1500	w/o AC	5982
99-96	5.0L V8	C1500	Grooved; w/o AC	5996
99-96	5.0L V8	C1500	Smooth	5975
95-88	5.0L V8	C1500	w/ AC	5979
89-88	5.0L V8	C1500	w/o AC	5982
98-96	4.3L V6	C1500	Grooved; w/o AC	5996
98-96	4.3L V6	C1500	Smooth	5975
95-88	4.3L V6	C1500	w/ AC	5979
89-88	4.3L V6	C1500	w/o AC	5982
99-95	6.5L V8	C1500 Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	C1500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	C1500 Suburban	Smooth	5975
95-92	5.7L V8	C1500 Suburban	w/ AC	5979
00-96	7.4L V8	C2500	Grooved; w/o AC	5996
00-95	7.4L V8	C2500	Smooth	5975
93-91	7.4L V8	C2500	w/ AC	5975
93-91	7.4L V8	C2500	w/o AC	5976
95	7.4L V8	C2500	Grooved; w/o AC	5971
94	7.4L V8	C2500		5975
00-95	6.5L V8	C2500	w/ Dual Alternator	5975
93-92	6.2L V8	C2500	w/ AC	5970
91-88	6.2L V8	C2500		5970
00-96	5.7L V8	C2500	Grooved; w/o AC	5996
00-96	5.7L V8	C2500	Smooth	5975
95-88	5.7L V8	C2500	w/ AC	5979
89-88	5.7L V8	C2500	w/o AC	5982
98-96	5.0L V8	C2500	Grooved; w/o AC	5996
98-96	5.0L V8	C2500	Smooth	5975
95-88	5.0L V8	C2500	w/ AC	5979
89-88	5.0L V8	C2500	w/o AC	5982
95-88	4.3L V6	C2500	w/ AC	5979
89-88	4.3L V6	C2500	w/o AC	5982
99-96	7.4L V8	C2500 Suburban	Grooved; w/o AC	5996
99-95	7.4L V8	C2500 Suburban	Smooth	5975
93-92	7.4L V8	C2500 Suburban	w/ AC	5975
93-92	7.4L V8	C2500 Suburban	w/o AC	5976
95	7.4L V8	C2500 Suburban	Grooved; w/o AC	5971
94	7.4L V8	C2500 Suburban		5975
99-95	6.5L V8	C2500 Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	C2500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	C2500 Suburban	Smooth	5975
95-92	5.7L V8	C2500 Suburban	w/ AC	5979
02-01	8.1L V8	C3500	Grooved; w/o AC	5996
02-01	8.1L V8	C3500	Serpentine Belt Drive	5975

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 DOHC DUAL OVERHEAD CAM
 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
GMC (Cont'd)				
00-96	7.4L V8	C3500	Grooved; w/o AC	5996
00-95	7.4L V8	C3500	Smooth	5975
93-88	7.4L V8	C3500	w/ AC	5975
93-88	7.4L V8	C3500	w/o AC	5976
95	7.4L V8	C3500	Grooved; w/o AC	5971
94	7.4L V8	C3500		5975
02-95	6.5L V8	C3500	w/ Dual Alternator	5975
93-92	6.2L V8	C3500	w/ AC	5970
91-88	6.2L V8	C3500		5970
00-96	5.7L V8	C3500	Grooved; w/o AC	5996
00-96	5.7L V8	C3500	Smooth	5975
95-88	5.7L V8	C3500	w/ AC	5979
89-88	5.7L V8	C3500	w/o AC	5982
07-03	5.3L V8	Envoy		5975
07-02	4.2L L6	Envoy		5979
76	6.6L V8	G15		-
78-75	5.7L V8	G15		-
78-77	5.0L V8	G15		-
78-75	4.1L L6	G15		-
74-73	5.7L V8	G15/G1500 Van		-
73	5.0L V8	G15/G1500 Van		-
74-73	4.1L L6	G15/G1500 Van		-
79	6.6L V8	G1500		-
93-92	5.7L V8	G1500		5975
91-87	5.7L V8	G1500	w/ AC	5979
86-85	5.7L V8	G1500	w/ AC	5957
83-79	5.7L V8	G1500		-
84	5.7L V8	G1500	w/ AC	5902
91-87	5.7L V8	G1500	w/o AC	5982
95-92	5.0L V8	G1500		5975
91-87	5.0L V8	G1500	w/ AC	5979
86-85	5.0L V8	G1500	w/ AC	5957
83-79	5.0L V8	G1500		-
84	5.0L V8	G1500	w/ AC	5902
91-87	5.0L V8	G1500	w/o AC	5982
95-92	4.3L V6	G1500		5975
91-87	4.3L V6	G1500	w/ AC	5979
86-85	4.3L V6	G1500	w/ AC	5957
91-87	4.3L V6	G1500	w/o AC	5982
83-79	4.1L L6	G1500		-
76-75	7.4L V8	G25		-
78-75	6.6L V8	G25		-
78-75	5.7L V8	G25		-
78-77	5.0L V8	G25		-
78-75	4.8L L6	G25		-
78	4.1L L6	G25		-
74-73	5.7L V8	G25/G2500 Van		-
73	5.0L V8	G25/G2500 Van		-
74	4.8L L6	G25/G2500 Van		-
74-73	4.1L L6	G25/G2500 Van		-
80-79	6.6L V8	G2500		-
95-94	6.5L V8	G2500	Grooved	5971
95-94	6.5L V8	G2500	Smooth	5975

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
GMC (Cont'd)				
86-85	6.2L V8	G2500	w/ AC	5957
84	6.2L V8	G2500	w/ AC	5902
83	6.2L V8	G2500		-
95-92	5.7L V8	G2500		5975
91-87	5.7L V8	G2500	w/ AC	5979
86-85	5.7L V8	G2500	w/ AC	5957
83-79	5.7L V8	G2500		-
84	5.7L V8	G2500	w/ AC	5902
91-87	5.7L V8	G2500	w/o AC	5982
95-92	5.0L V8	G2500		5975
91-87	5.0L V8	G2500	w/ AC	5979
86-85	5.0L V8	G2500	w/ AC	5957
83-79	5.0L V8	G2500		-
84	5.0L V8	G2500	w/ AC	5902
91-87	5.0L V8	G2500	w/o AC	5982
95-92	4.3L V6	G2500		5975
91-87	4.3L V6	G2500	w/ AC	5979
86-85	4.3L V6	G2500	w/ AC	5957
91-87	4.3L V6	G2500	w/o AC	5982
83-79	4.1L L6	G2500		-
76	7.4L V8	G35		-
78-75	6.6L V8	G35		-
78-75	5.7L V8	G35		-
78-75	4.8L L6	G35		-
78	4.1L L6	G35		-
74-73	5.7L V8	G35/G3500 Van		-
74	4.8L L6	G35/G3500 Van		-
74-73	4.1L L6	G35/G3500 Van		-
95-94	7.4L V8	G3500	Grooved; w/o AC	5971
95-94	7.4L V8	G3500	Smooth	5975
95-92	7.4L V8	G3500		5968
93-92	7.4L V8	G3500		5975
91-90	7.4L V8	G3500	w/ AC	5973
91-88	7.4L V8	G3500	w/o AC	5976
96	7.4L V8	G3500	Grooved; w/o AC	5996
96	7.4L V8	G3500	Smooth; w/o AC	5976
96	7.4L V8	G3500	w/ AC	5975
89	7.4L V8	G3500	w/ AC	5975
88	7.4L V8	G3500	w/ AC	5973
80-79	6.6L V8	G3500		-
95-94	6.5L V8	G3500	Grooved	5971
95-94	6.5L V8	G3500	Smooth	5975
86-85	6.2L V8	G3500	w/ AC	5957
84	6.2L V8	G3500	w/ AC	5902
83	6.2L V8	G3500		-
95-92	5.7L V8	G3500		5975
91-87	5.7L V8	G3500	w/ AC	5979
86-85	5.7L V8	G3500	w/ AC	5957
83-79	5.7L V8	G3500		-
96	5.7L V8	G3500	Grooved; w/o AC	5996
96	5.7L V8	G3500	Smooth	5975
84	5.7L V8	G3500	w/ AC	5902
91-87	5.7L V8	G3500	w/o AC	5982

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IDLER PULLEYS

PS POWER STEERING
 RIGHT PASSENGER SIDE
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IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
GMC (Cont'd)				
81	5.0L V8	G3500		-
95-92	4.3L V6	G3500		5975
91-87	4.3L V6	G3500	w/ AC	5979
86-85	4.3L V6	G3500	w/ AC	5957
96	4.3L V6	G3500	Back Idler	5975
96	4.3L V6	G3500	Grooved; w/o AC	5996
91-87	4.3L V6	G3500	w/o AC	5982
83-82	4.1L L6	G3500		-
79	4.1L L6	G3500		-
91-87	5.7L V8	Jimmy	w/ AC	5979
01-96	4.3L V6	Jimmy	Grooved; w/o AC	5996
01-96	4.3L V6	Jimmy	Smooth	5975
95-92	4.3L V6	Jimmy	w/ AC	5979
05	4.3L V6	Jimmy	Smooth	5975
98-95	6.5L V8	K1500	w/ Dual Alternator	5975
93-92	6.2L V8	K1500	w/ AC	5970
91-88	6.2L V8	K1500		5970
99-96	5.7L V8	K1500	Grooved; w/o AC	5996
99-96	5.7L V8	K1500	Smooth	5975
95-88	5.7L V8	K1500	w/ AC	5979
89-88	5.7L V8	K1500	w/o AC	5982
99-96	5.0L V8	K1500	Grooved; w/o AC	5996
99-96	5.0L V8	K1500	Smooth	5975
95-88	5.0L V8	K1500	w/ AC	5979
89-88	5.0L V8	K1500	w/o AC	5982
98-96	4.3L V6	K1500	Grooved; w/o AC	5996
98-96	4.3L V6	K1500	Smooth	5975
95-88	4.3L V6	K1500	w/ AC	5979
89-88	4.3L V6	K1500	w/o AC	5982
99-95	6.5L V8	K1500 Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	K1500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	K1500 Suburban	Smooth	5975
95-92	5.7L V8	K1500 Suburban	w/ AC	5979
00-96	7.4L V8	K2500	Grooved; w/o AC	5996
00-95	7.4L V8	K2500	Smooth	5975
93-91	7.4L V8	K2500	w/ AC	5975
93-91	7.4L V8	K2500	w/o AC	5976
95	7.4L V8	K2500	Grooved; w/o AC	5971
94	7.4L V8	K2500		5975
00-95	6.5L V8	K2500	w/ Dual Alternator	5975
93-92	6.2L V8	K2500	w/ AC	5970
91-88	6.2L V8	K2500		5970
00-96	5.7L V8	K2500	Grooved; w/o AC	5996
00-96	5.7L V8	K2500	Smooth	5975
95-88	5.7L V8	K2500	w/ AC	5979
89-88	5.7L V8	K2500	w/o AC	5982
98-96	5.0L V8	K2500	Grooved; w/o AC	5996
98-96	5.0L V8	K2500	Smooth	5975
95-88	5.0L V8	K2500	w/ AC	5979
89-88	5.0L V8	K2500	w/o AC	5982
95-88	4.3L V6	K2500	w/ AC	5979
89-88	4.3L V6	K2500	w/o AC	5982
99-96	7.4L V8	K2500 Suburban	Grooved; w/o AC	5996

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
GMC (Cont'd)				
99-95	7.4L V8	K2500 Suburban	Smooth	5975
93-92	7.4L V8	K2500 Suburban	w/ AC	5975
93-92	7.4L V8	K2500 Suburban	w/o AC	5976
95	7.4L V8	K2500 Suburban	Grooved; w/o AC	5971
94	7.4L V8	K2500 Suburban		5975
99-95	6.5L V8	K2500 Suburban	w/ Dual Alternator	5975
99-96	5.7L V8	K2500 Suburban	Grooved; w/o AC	5996
99-96	5.7L V8	K2500 Suburban	Smooth	5975
95-92	5.7L V8	K2500 Suburban	w/ AC	5979
00-96	7.4L V8	K3500	Grooved; w/o AC	5996
00-95	7.4L V8	K3500	Smooth	5975
93-88	7.4L V8	K3500	w/ AC	5975
93-88	7.4L V8	K3500	w/o AC	5976
95	7.4L V8	K3500	Grooved; w/o AC	5971
94	7.4L V8	K3500		5975
00-95	6.5L V8	K3500	w/ Dual Alternator	5975
93-92	6.2L V8	K3500	w/ AC	5970
91-88	6.2L V8	K3500		5970
00-96	5.7L V8	K3500	Grooved; w/o AC	5996
00-96	5.7L V8	K3500	Smooth	5975
95-88	5.7L V8	K3500	w/ AC	5979
89-88	5.7L V8	K3500	w/o AC	5982
99-98	7.4L V8	P3500	Smooth	5975
99-97	7.4L V8	P3500	Grooved; w/o AC	5996
97	7.4L V8	P3500	Back Idler	5975
95-94	6.5L V8	P3500		5990
99-96	5.7L V8	P3500	Grooved; w/o AC	5996
99-96	5.7L V8	P3500	Smooth	5975
99-96	4.3L V6	P3500	Grooved; w/o AC	5996
99-96	4.3L V6	P3500	Smooth	5975
87	5.7L V8	R1500		5979
91-87	5.7L V8	R1500 Suburban	w/ AC	5979
89-88	7.4L V8	R2500	w/o AC	5976
89-87	7.4L V8	R2500	w/ AC	5975
89-88	6.2L V8	R2500		5970
89-88	5.7L V8	R2500	w/ AC	5979
87	5.7L V8	R2500		5979
89-88	5.7L V8	R2500	w/o AC	5982
91-89	7.4L V8	R2500 Suburban	w/o AC	5976
91-87	7.4L V8	R2500 Suburban	w/ AC	5975
91-87	5.7L V8	R2500 Suburban	w/ AC	5979
91-88	7.4L V8	R3500	w/o AC	5976
91-87	7.4L V8	R3500	w/ AC	5975
91-88	6.2L V8	R3500		5970
91-88	5.7L V8	R3500	w/ AC	5979
87	5.7L V8	R3500		5979
89-88	5.7L V8	R3500	w/o AC	5982
90-88	4.3L V6	S15	w/ AC	5979
90-88	2.8L V6	S15	w/ AC	5990
87	2.8L V6	S15	w/ AC	5975
91-88	4.3L V6	S15 Jimmy	w/ AC	5979
89-86	2.8L V6	S15 Jimmy	w/ AC	5990
05-96	4.3L V6	Safari	Grooved; w/o AC	5996

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P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
GMC (Cont'd)				
05-96	4.3L V6	Safari	Smooth	5975
91-90	4.3L V6	Safari	w/ AC	5975
91-90	4.3L V6	Safari	w/o Aux Htr	5973
89-87	4.3L V6	Safari	w/ AC	5979
86-85	4.3L V6	Safari		5957
93	4.3L V6	Safari	w/o Heavy Duty Heater	5973
92	4.3L V6	Safari	Grooved; w/o AC	5971
92	4.3L V6	Safari	Smooth	5979
89	4.3L V6	Safari	w/o AC	5974
89-87	4.3L V6	Safari	w/o AC	5982
02-96	5.7L V8	Savana 1500	Grooved; w/o AC	5996
02-96	5.7L V8	Savana 1500	Smooth	5975
05-03	5.3L V8	Savana 1500	Serpentine Belt Drive	5975
07-06	5.3L V8	Savana 1500	Serpentine Belt Drive	5975
02-96	5.0L V8	Savana 1500	Grooved; w/o AC	5996
02-96	5.0L V8	Savana 1500	Smooth	5975
07-97	4.3L V6	Savana 1500	Smooth	5975
05-96	4.3L V6	Savana 1500	Grooved; w/o AC	5996
96	4.3L V6	Savana 1500	Back Idler	5975
02-97	6.5L V8	Savana 2500	w/ Dual Alternator	5975
07-03	6.0L V8	Savana 2500	Serpentine Belt Drive	5975
02-96	5.7L V8	Savana 2500	Grooved; w/o AC	5996
02-96	5.7L V8	Savana 2500	Smooth	5975
05-03	5.3L V8	Savana 2500	Serpentine Belt Drive	5975
02-96	5.0L V8	Savana 2500	Grooved; w/o AC	5996
02-96	5.0L V8	Savana 2500	Smooth	5975
07-03	4.8L V8	Savana 2500	Serpentine Belt Drive	5975
05-97	4.3L V6	Savana 2500	Smooth	5975
05-96	4.3L V6	Savana 2500	Grooved; w/o AC	5996
96	4.3L V6	Savana 2500	Back Idler	5975
02-01	8.1L V8	Savana 3500	Grooved; w/o AC	5996
02-01	8.1L V8	Savana 3500	Smooth	5975
00-98	7.4L V8	Savana 3500	Smooth	5975
00-96	7.4L V8	Savana 3500	Grooved; w/o AC	5996
97	7.4L V8	Savana 3500	Back Idler	5975
96	7.4L V8	Savana 3500	Smooth; w/o AC	5976
96	7.4L V8	Savana 3500	w/ AC	5975
02-97	6.5L V8	Savana 3500	w/ Dual Alternator	5975
07-03	6.0L V8	Savana 3500	Serpentine Belt Drive	5975
02-96	5.7L V8	Savana 3500	Grooved; w/o AC	5996
02-96	5.7L V8	Savana 3500	Smooth	5975
07-04	4.8L V8	Savana 3500	Serpentine Belt Drive	5975
97	4.3L V6	Savana 3500	Grooved; w/o AC	5996
97	4.3L V6	Savana 3500	Smooth	5975
07-06	6.0L V8	Sierra 1500	Serpentine Belt Drive	5975
07-99	5.3L V8	Sierra 1500	Serpentine Belt Drive	5975
07-99	4.8L V8	Sierra 1500	Serpentine Belt Drive	5975
07-99	4.3L V6	Sierra 1500	Grooved; w/o AC	5996
07-99	4.3L V6	Sierra 1500	Smooth	5975
07-01	6.0L V8	Sierra 1500 HD	Serpentine Belt Drive	5975
04-99	6.0L V8	Sierra 2500	Serpentine Belt Drive	5975
00-99	5.3L V8	Sierra 2500	Serpentine Belt Drive	5975
07-01	8.1L V8	Sierra 2500 HD	Serpentine Belt Drive	5975

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
GMC (Cont'd)				
02-01	8.1L V8	Sierra 2500 HD	Grooved; w/o AC	5996
01	6.6L V8	Sierra 2500 HD		5996
07-01	6.0L V8	Sierra 2500 HD	Serpentine Belt Drive	5975
07-01	8.1L V8	Sierra 3500	Serpentine Belt Drive	5975
02-01	8.1L V8	Sierra 3500	Grooved; w/o AC	5996
01	6.6L V8	Sierra 3500		5996
07-01	6.0L V8	Sierra 3500	Serpentine Belt Drive	5975
07	6.0L V8	Sierra 3500 HD	Serpentine Belt Drive	5975
01	6.0L V8	Sierra C3	Serpentine Belt Drive	5975
07-02	6.0L V8	Sierra Denali	Serpentine Belt Drive	5975
04-03	4.3L V6	Sonoma	Back Idler	5975
04-96	4.3L V6	Sonoma	Grooved; w/o AC	5996
02-96	4.3L V6	Sonoma	Smooth	5975
95-91	4.3L V6	Sonoma	w/ AC	5979
93-91	2.8L V6	Sonoma	w/ AC	5990
91	4.3L V6	Syclone		5973
93	4.3L V6	Typhoon		5973
92	4.3L V6	Typhoon	w/ AC	5973
87	5.7L V8	V1500		5979
91-87	5.7L V8	V1500 Suburban	w/ AC	5979
87	5.7L V8	V2500		5979
91-87	5.7L V8	V2500 Suburban	w/ AC	5979
91-88	7.4L V8	V3500	w/o AC	5976
91-87	7.4L V8	V3500	w/ AC	5975
91-88	6.2L V8	V3500		5970
91-88	5.7L V8	V3500	w/ AC	5979
87	5.7L V8	V3500		5979
89-88	5.7L V8	V3500	w/o AC	5982
97-95	6.5L V8	Yukon	w/ Dual Alternator	5975
07	6.2L V8	Yukon		5975
99-96	5.7L V8	Yukon	Grooved; w/o AC	5996
99-96	5.7L V8	Yukon	Smooth	5975
95-92	5.7L V8	Yukon	w/ AC	5979
07-00	5.3L V8	Yukon	Serpentine Belt Drive	5975
07-00	4.8L V8	Yukon	Serpentine Belt Drive	5975
06-01	6.0L V8	Yukon Denali	Serpentine Belt Drive	5975
00-99	5.7L V8	Yukon Denali	Grooved; w/o AC	5996
00-99	5.7L V8	Yukon Denali	Back Idler	5975
06-01	6.0L V8	Yukon Denali XL	Serpentine Belt Drive	5975
07	6.2L V8	Yukon XL 1500		5975
07	6.0L V8	Yukon XL 1500	Serpentine Belt Drive	5975
06-01	8.1L V8	Yukon XL 2500	Serpentine Belt Drive	5975
07-00	6.0L V8	Yukon XL 2500	Serpentine Belt Drive	5975
HONDA				
06-03	3.0L V6	Accord		-
02-98	3.0L V6	Accord		5975
97-95	2.7L V6	Accord	AC Belt Drive	-
89-86	2.0L L4	Accord		5941
00-90	1.6L L4	Civic	AC Belt Drive	5941
89	1.6L L4	Civic		5941
95-89	1.5L L4	Civic	AC Belt Drive	5941
97-93	1.6L L4	Civic del Sol	AC Belt Drive	5941
95-93	1.5L L4	Civic del Sol	AC Belt Drive	5941

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HONDA (Cont'd)

01-97	2.0L L4	CR-V		5941
91-88	1.6L L4	CRX	AC Belt Drive	5941
91-88	1.5L L4	CRX	AC Belt Drive	5941
06-05	3.5L V6	Odyssey		-
04-99	3.5L V6	Odyssey		5975
02-98	3.2L V6	Passport		5996
97-94	3.2L V6	Passport	AC Idler	-
96-94	2.6L L4	Passport		5957
06-05	3.5L V6	Pilot		-
06	3.5L V6	Ridgeline		-

HUMMER

07-03	6.0L V8	H2		5975
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HYUNDAI

94-86	1.5L L4	Excel		5957
06-01	2.7L V6	Santa Fe		5969
92-91	1.5L L4	Scoupe		5957
05-02	2.7L V6	Sonata		5969
01-99	2.5L V6	Sonata		5969

INFINITI

01-96	3.0L V6	I30	AC Belt Drive	5004
04-02	3.5L V6	I35	AC Belt Drive	5004
00-97	3.3L V6	QX4	A/C Mounting	5002

ISUZU

00-98	3.2L V6	Amigo		5996
94-89	2.6L L4	Amigo		5957
93-89	2.3L L4	Amigo		5957
06-03	5.3L V8	Ascender		5975
07-03	4.2L L6	Ascender		5979
02	3.5L V6	Axiom		5996
99-97	4.3L V6	Hombre	Grooved; w/o AC	5996
99-97	4.3L V6	Hombre	Smooth	5975
00	4.3L V6	Hombre	Serpentine Belt Drive; Grooved	5996
00	4.3L V6	Hombre	Smooth	5975
94-91	3.1L V6	Pickup		5990
95-88	2.6L L4	Pickup	AC Idler Pulley	5957
95-86	2.3L L4	Pickup	AC Idler Pulley	5957
02-98	3.2L V6	Rodeo		5996
97-93	3.2L V6	Rodeo	AC Idler Pulley	-
92	3.1L V6	Rodeo		5990
91	3.1L V6	Rodeo		5975
97-91	2.6L L4	Rodeo	AC Idler Pulley	5957
02-98	3.5L V6	Trooper		5996
97-94	3.2L V6	Trooper	AC Idler Pulley	-
91-90	2.8L V6	Trooper		5975
91-88	2.6L L4	Trooper	AC Idler Pulley	5957
87-86	2.3L L4	Trooper	AC Idler Pulley	5957
01-99	3.5L V6	VehiCROSS		5996

JAGUAR

02-00	4.0L V8	S-Type		5975
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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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JEEP

00-97	4.0L L6	Cherokee	Stationary	5019
00-95	4.0L L6	Cherokee	Adjustable	5018
94-87	4.0L L6	Cherokee	Grooved	5976
94-87	4.0L L6	Cherokee	Smooth	5018
00-97	2.5L L4	Cherokee	Stationary	5019
00-95	2.5L L4	Cherokee	Adjustable	5018
94-87	2.5L L4	Cherokee	Grooved	5976
94-87	2.5L L4	Cherokee	Smooth	5018
92-87	4.0L L6	Comanche	Grooved	5976
92-87	4.0L L6	Comanche	Smooth	5018
92-87	2.5L L4	Comanche	Grooved	5976
92-87	2.5L L4	Comanche	Smooth	5018
06	4.7L V8	Commander		5975
06	3.7L V6	Commander		5975
98	5.9L V8	Grand Cherokee		5016
98-93	5.2L V8	Grand Cherokee		5016
06-99	4.7L V8	Grand Cherokee	Adjustable	5018
03-98	4.0L L6	Grand Cherokee	Stationary	5019
98-93	4.0L L6	Grand Cherokee	Adjustable	5018
06-05	3.7L V6	Grand Cherokee		5975
93	5.2L V8	Grand Wagoneer		5016
07-02	3.7L V6	Liberty		5018
05-02	2.4L L4	Liberty		5979
03-00	4.0L L6	TJ		5019
99-97	4.0L L6	TJ	Adjustable	5018
99-97	4.0L L6	TJ	Stationary	5019
02-01	2.5L L4	TJ		5019
00-97	2.5L L4	TJ	Adjustable	5018
00-97	2.5L L4	TJ	Stationary	5019
90-87	4.0L L6	Wagoneer		5018
87	2.5L L4	Wagoneer		5018
90-87	4.2L L6	Wrangler		5018
03-00	4.0L L6	Wrangler		5019
99-97	4.0L L6	Wrangler	Adjustable	5018
99-97	4.0L L6	Wrangler	Stationary	5019
94-91	4.0L L6	Wrangler	Grooved	5976
95-91	4.0L L6	Wrangler	Smooth	5018
02-01	2.5L L4	Wrangler		5019
00-97	2.5L L4	Wrangler	Adjustable	5018
00-97	2.5L L4	Wrangler	Stationary	5019
95-87	2.5L L4	Wrangler	Smooth	5018

KIA

02	2.7L V6	Optima		5969
01	2.5L V6	Optima		5969

LEXUS

00-98	4.0L V8	GS400		5021
06-01	4.3L V8	GS430		5021
06-03	4.7L V8	GX470		5021
00-90	4.0L V8	LS400		5021
06-01	4.3L V8	LS430		5021
06-98	4.7L V8	LX470		5021
00-92	4.0L V8	SC400		5021

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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LEXUS (Cont'd)

06-02	4.3L V8	SC430		5021
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LINCOLN

02	5.4L V8	Blackwood		5975
76-73	7.5L V8	Continental		5950
69-68	7.5L V8	Continental		5902
77	7.5L V8	Continental	Right Side	5950
72	7.5L V8	Continental	To 4/10/72	5902
71-70	7.5L V8	Continental	To 1/22/71	5950
77	6.6L V8	Continental	Right Side	5950
80	5.8L V8	Continental		5942
87-84	5.0L V8	Continental		5959
80	5.0L V8	Continental		5942
02-95	4.6L V8	Continental		5979
94-90	3.8L V6	Continental		5979
89	3.8L V6	Continental		5973
88	3.8L V6	Continental		5959
03-00	3.0L V6	LS		5975
68	7.6L V8	Mark III		5902
71-70	7.5L V8	Mark III	Adjustable	5950
69-68	7.5L V8	Mark III		5902
76-73	7.5L V8	Mark IV		5950
72	7.5L V8	Mark IV	From 10/4/71	5902
77	7.5L V8	Mark V	Right Side	5950
77	6.6L V8	Mark V	Right Side	5950
80	5.8L V8	Mark VI		5942
83-80	5.0L V8	Mark VI		5942
92-84	5.0L V8	Mark VII		5959
85-84	5.0L V8	Mark VII	w/ Fixed Mounting Stud	5942
98-93	4.6L V8	Mark VIII		5979
02-98	5.4L V8	Navigator		5014
03	5.4L V8	Navigator		5975
89-86	5.0L V8	Town Car		5959
83-82	5.0L V8	Town Car		5942
90	5.0L V8	Town Car		5975
03-91	4.6L V8	Town Car		5979
80-78	5.0L V8	Versailles		5950

MAZDA

93	1.8L L4	323		-
91-90	1.8L L4	323		-
93-88	1.6L L4	323		-
91-88	2.2L L4	626		5959
87-86	2.0L L4	626		5959
96-94	2.3L L4	B2300	Dealer Air	5971
97	2.3L L4	B2300		5979
01-98	2.5L L4	B2500		5975
93-92	2.6L L4	B2600		5957
05-04	3.0L V6	B3000		5975
02-01	3.0L V6	B3000		5979
01-00	3.0L V6	B3000		5975
99	3.0L V6	B3000		5979
98	3.0L V6	B3000		5975
97-95	3.0L V6	B3000		5979

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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MAZDA (Cont'd)

05-94	4.0L V6	B4000		5975
99-94	1.8L L4	Miata	w/ AC	-
93-91	1.6L L4	Miata	w/ AC	-
92-91	3.0L V6	MPV		5957
90-89	3.0L V6	MPV		5000
94-93	3.0L V6	MPV		5000
92-91	2.6L L4	MPV		5957
92-91	4.0L V6	Navajo		5968
94	4.0L V6	Navajo		5975
94-90	1.8L L4	Protege	w/ AC	-
04-01	2.0L L4	Tribute		5013

MERCURY

78-75	2.3L L4	Bobcat	Adjustable	5951
80	2.3L L4	Bobcat	Dealer Air	5900
80	2.3L L4	Bobcat	Factory Air	5951
85-83	5.0L V8	Capri	Factory Air	5959
86	5.0L V8	Capri		5959
79	5.0L V8	Capri	Factory Air; Grooved	-
79	5.0L V8	Capri	Factory Air; Serpentine Belt Drive	5959
84-83	3.8L V6	Capri	From 3/83	5964
84-83	3.8L V6	Capri	To 3/83	5959
86	3.8L V6	Capri	Before 3/83	5959
86	3.8L V6	Capri	From 3/83	5964
85	3.8L V6	Capri	Factory Air	5964
77-76	2.8L V6	Capri	Dealer Air	5900
74	2.8L V6	Capri	Dealer Air	5900
74	2.8L V6	Capri	Factory Air	5902
73-72	2.6L V6	Capri	Dealer Air	5900
86-83	2.3L L4	Capri	Factory Air	5951
82-80	2.3L L4	Capri		5951
77-76	2.3L L4	Capri	Dealer Air	5900
77-76	2.3L L4	Capri	Factory Air; Adjustable	5951
79	2.3L L4	Capri	Factory Air	5951
74-71	2.0L L4	Capri	Dealer Air	5900
74	2.0L L4	Capri	Factory Air	5902
72-71	1.6L L4	Capri	Dealer Air	5900
91-89	5.0L V8	Colony Park		5975
91-87	5.0L V8	Colony Park		5942
69	6.4L V8	Comet	Adjustable	5950
69	6.4L V8	Comet	Fixed	5902
69	5.8L V8	Comet	Adjustable	5950
69	5.8L V8	Comet	Fixed	5902
77-72	5.0L V8	Comet		5950
69-68	5.0L V8	Comet	Fixed	5902
71	5.0L V8	Comet	Adjustable	5950
71	5.0L V8	Comet	Fixed	5902
69	5.0L V8	Comet	Adjustable	5950
68	5.0L V8	Comet	From 3/1/68; Adjustable	5950
67	4.7L V8	Comet	From 3/1/67	5902
71	7.0L V8	Cougar		5950
70	7.0L V8	Cougar	Adjustable	5950
70	7.0L V8	Cougar	Fixed	5902
69	7.0L V8	Cougar	w/o T.E.; Adjustable	5900

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
MERCURY (Cont'd)				
69	7.0L V8	Cougar	w/o T.E.; Fixed	5902
68	7.0L V8	Cougar	Adjustable	5950
68	7.0L V8	Cougar	Fixed	5902
68	7.0L V8	Cougar	Adjustable	5950
68	7.0L V8	Cougar	Fixed	5902
78-73	6.6L V8	Cougar	Factory Air	5950
69	6.4L V8	Cougar	w/o T.E.; Adjustable	5900
69	6.4L V8	Cougar	w/o T.E.; Fixed	5902
68	6.4L V8	Cougar	Adjustable	5950
68	6.4L V8	Cougar	Fixed	5902
79-73	5.8L V8	Cougar	Factory Air	5950
72-71	5.8L V8	Cougar	Adjustable	5950
70	5.8L V8	Cougar	Adjustable	5950
70	5.8L V8	Cougar	Fixed	5902
69	5.8L V8	Cougar	w/o T.E.; Adjustable	5900
69	5.8L V8	Cougar	w/o T.E.; Fixed	5902
80-77	5.0L V8	Cougar	Factory Air	5950
91	5.0L V8	Cougar		5975
87	5.0L V8	Cougar	Smooth	5959
80	5.0L V8	Cougar	Dealer Air	5900
68	5.0L V8	Cougar	Adjustable	5950
68	5.0L V8	Cougar	Fixed	5902
97-94	4.6L V8	Cougar		5979
82	4.2L V8	Cougar	Factory Air	5950
81	4.2L V8	Cougar		5950
80	4.2L V8	Cougar	Factory Air	5950
97-94	3.8L V6	Cougar		5975
93-92	3.8L V6	Cougar		5973
90-89	3.8L V6	Cougar	w/o AC, Naturally Aspirated	5973
88-86	3.8L V6	Cougar		5964
84-83	3.8L V6	Cougar	From 3/83	5964
84-83	3.8L V6	Cougar	To 3/83	5959
91	3.8L V6	Cougar	w/o AC	5973
85	3.8L V6	Cougar	Factory Air	5964
02-99	2.5L V6	Cougar		5013
02-99	2.0L L4	Cougar		5013
78-75	7.5L V8	Grand Marquis	Dealer Air	5900
76-75	7.5L V8	Grand Marquis	Factory Air	5950
78-75	6.6L V8	Grand Marquis	Dealer Air	5900
76-75	6.6L V8	Grand Marquis	Factory Air	5950
77	6.6L V8	Grand Marquis	Factory Air; Right Side	5950
89-87	5.8L V8	Grand Marquis		5942
85-83	5.8L V8	Grand Marquis	Dealer Air	5900
85-83	5.8L V8	Grand Marquis	Factory Air	5942
81-80	5.8L V8	Grand Marquis		5959
81-80	5.8L V8	Grand Marquis	Adjustable	5950
81-80	5.8L V8	Grand Marquis	Fixed	5942
86	5.8L V8	Grand Marquis	Dealer Air	5900
86	5.8L V8	Grand Marquis	Factory Air	5942
79-78	5.8L V8	Grand Marquis	Dealer Air	5900
91-89	5.0L V8	Grand Marquis		5975
88-87	5.0L V8	Grand Marquis		5942
82-80	5.0L V8	Grand Marquis	Adjustable	5950

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
MERCURY (Cont'd)				
86	5.0L V8	Grand Marquis	Dealer Air	5900
86	5.0L V8	Grand Marquis	Factory Air	5942
79	5.0L V8	Grand Marquis	Dealer Air	5900
99-92	4.6L V8	Grand Marquis		5979
82-81	4.2L V8	Grand Marquis	Adjustable	5950
86	5.0L V8	Grand Marquis Colony Park	Dealer Air, Canada	5900
86	5.0L V8	Grand Marquis Colony Park	Factory Air, Canada	5942
86	5.0L V8	Grand Marquis Colony Park	United States	5942
86	5.0L V8	Grand Marquis LS	Dealer Air	5900
86	5.0L V8	Grand Marquis LS	Factory Air	5942
87-84	2.0L L4	Lynx	w/ Pwr Str	-
87-85	1.9L L4	Lynx	Dealer Air; w/ Pwr Str	-
85	1.6L L4	Lynx	Dealer Air; w/ Pwr Str	-
76-72	7.5L V8	Marquis	Factory Air	5950
72	7.5L V8	Marquis	Dealer Air	5900
73-72	7.0L V8	Marquis	Factory Air	5950
70-69	7.0L V8	Marquis	Adjustable	5950
70-69	7.0L V8	Marquis	Fixed	5902
69-68	7.0L V8	Marquis	Adjustable	5950
69-68	7.0L V8	Marquis	Fixed	5902
72	7.0L V8	Marquis	Dealer Air	5900
76-72	6.6L V8	Marquis	Factory Air	5950
77	6.6L V8	Marquis	Factory Air; Right Side	5950
72	6.6L V8	Marquis	Dealer Air	5900
71	6.6L V8	Marquis	Adjustable	5950
71	6.6L V8	Marquis	Fixed	5902
70-68	6.4L V8	Marquis	Adjustable	5950
70-68	6.4L V8	Marquis	Fixed	5902
82-80	5.8L V8	Marquis		5959
82-80	5.8L V8	Marquis	Adjustable	5950
82-80	5.8L V8	Marquis	Fixed	5942
73-72	5.8L V8	Marquis	Factory Air	5950
72	5.8L V8	Marquis	Dealer Air	5900
71	5.8L V8	Marquis	Adjustable	5950
71	5.8L V8	Marquis	Fixed	5902
82-81	5.0L V8	Marquis		5959
82-80	5.0L V8	Marquis	Adjustable	5950
82-80	5.0L V8	Marquis	Fixed	5942
82-81	4.2L V8	Marquis	Adjustable	5950
82-81	4.2L V8	Marquis	Fixed	5942
82	4.2L V8	Marquis		5959
86-84	3.8L V6	Marquis	Factory Air	5964
83	3.8L V6	Marquis	From 3/83	5964
83	3.8L V6	Marquis	To 3/83	5959
83	3.3L L6	Marquis	From 3/83	5964
83	3.3L L6	Marquis	To 3/83	5959
86-83	2.3L L4	Marquis	Factory Air	5951
84	2.3L L4	Marquis	Dealer Air	5900
76	7.5L V8	Marquis Brougham	Factory Air	5950
76-75	6.6L V8	Marquis Brougham	Factory Air	5950
77-75	5.8L V8	Monarch	Factory Air	5950
77	5.8L V8	Monarch	Factory Air	5959
76	5.8L V8	Monarch	Dealer Air	5900

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P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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MERCURY (Cont'd)

75	5.8L V8	Monarch	Factory Air	5959
80-78	5.0L V8	Monarch	Dealer Air	5900
80-75	5.0L V8	Monarch	Factory Air	5950
77	5.0L V8	Monarch	Factory Air	5959
76	5.0L V8	Monarch	Dealer Air	5900
75	5.0L V8	Monarch	Factory Air	5959
80	4.2L V8	Monarch	Factory Air	5950
80	4.2L V8	Monarch	Factory Air	5959
80-75	4.1L L6	Monarch	Dealer Air	5900
77-75	3.3L L6	Monarch	Dealer Air	5900
73-70	7.0L V8	Montego	Factory Air	5950
69	7.0L V8	Montego	Adjustable; Cobra Jet	5950
69	7.0L V8	Montego	Fixed; Cobra Jet	5902
76-72	6.6L V8	Montego	Factory Air	5950
69	6.4L V8	Montego	Adjustable	5950
69	6.4L V8	Montego	Fixed	5902
76-72	5.8L V8	Montego	Factory Air	5950
71-70	5.8L V8	Montego	After 11/2/70	5950
71-70	5.8L V8	Montego	To 11/2/70	5902
69	5.8L V8	Montego	Adjustable	5950
69	5.8L V8	Montego	Fixed	5902
74-72	5.0L V8	Montego	Factory Air	5950
71-70	5.0L V8	Montego	To 11/2/70	5902
69-68	5.0L V8	Montego	Adjustable	5950
69-68	5.0L V8	Montego	Fixed	5902
74-70	4.1L L6	Montego	Dealer Air	5900
01-98	5.0L V8	Mountaineer	AC Bracket Mount	5975
01-98	5.0L V8	Mountaineer	Alternator Bracket Mount	5979
01-97	5.0L V8	Mountaineer		5968
97	5.0L V8	Mountaineer		5975
05-03	4.6L V8	Mountaineer		5975
03-98	4.0L V6	Mountaineer		5975
00-95	2.5L V6	Mystique		5975
00-99	2.0L L4	Mystique		5013
97-95	2.0L L4	Mystique		5975
98	2.0L L4	Mystique	From 2/98	5979
98	2.0L L4	Mystique	To 3/98	5972
95-91	3.8L V6	Sable		5979
90-89	3.8L V6	Sable		5973
05-98	3.0L V6	Sable	OHV	5975
97-94	3.0L V6	Sable	OHV	5969
92-91	3.0L V6	Sable		5979
89-88	3.0L V6	Sable		5969
87-86	3.0L V6	Sable		5970
93	3.0L V6	Topaz		5969
94-92	2.3L L4	Topaz	w/ AC	5020
93-92	2.3L L4	Topaz	Dealer Air	-
85-84	2.3L L4	Topaz	Dealer Air; w/ P.S.	5959
85-84	2.3L L4	Topaz	Dealer Air; w/o P.S.	-
88	2.3L L4	Topaz	Dealer Air	5972
87-86	2.3L L4	Topaz	Dealer Air	-
86-84	2.0L L4	Topaz	Dealer Air; w/ P.S.	-
99-97	2.0L L4	Tracer		5975

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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MERCURY (Cont'd)

01-99	3.3L V6	Villager (Van)	A/C Mounting	-
98-93	3.0L V6	Villager (Van)	A/C Mounting	-
79-78	5.0L V8	Zephyr	Factory Air	5950
82-80	4.2L V8	Zephyr	Dealer Air	5900
82-80	4.2L V8	Zephyr	Factory Air	5950
83-78	3.3L L6	Zephyr	Dealer Air	5900
83-78	2.3L L4	Zephyr	Dealer Air	5900
83-78	2.3L L4	Zephyr	Factory Air	5951

MITSUBISHI

86-85	2.6L L4	Mighty Max	AC Idler Pulley	5957
96-90	1.5L L4	Mirage	AC Idler Pulley	5957
92-90	1.5L L4	Precis		5957

NISSAN

86	2.4L L4	720	4WD; A/C Mounting	5007
98-95	1.6L L4	200SX	A/C Mounting	5004
98-89	2.4L L4	240SX	A/C Mounting	5002
04-02	3.5L V6	Altima	Drive Belt; A/C Mounting	5004
01-98	2.4L L4	Altima		-
95-93	2.4L L4	Altima	A/C Mounting	5006
93-90	2.4L L4	D21	A/C Mounting	5007
93-90	2.4L L4	D21	Power Steering Mount	5000
89-86	2.4L L4	D21	Power Steering Idler Pulley	5957
03-98	2.4L L4	Frontier	Power Steering Idler Pulley	5957
05-02	3.5L V6	Maxima		5004
01-95	3.0L V6	Maxima		5004
94-90	3.0L V6	Maxima	A/C Mounting	5006
04-03	3.5L V6	Murano	A/C Mounting	5004
93-91	1.6L L4	NX	A/C Mounting	5002
02-01	3.5L V6	Pathfinder	A/C Mounting	5002
00-96	3.3L V6	Pathfinder	A/C Mounting	5002
87	2.4L L4	Pathfinder	Power Steering Idler Pulley	5957
97-95	2.4L L4	Pickup	A/C Mounting	5007
97-95	2.4L L4	Pickup	Power Steering Mount	5000
90-89	1.6L L4	Pulsar NX	A/C Mounting	5006
05-04	3.5L V6	Quest	A/C Mounting	5004
02-99	3.3L V6	Quest	Power Steering Mount	-
97-93	3.0L V6	Quest	A/C Mounting	-
06-05	1.8L L4	Sentra		-
04-00	1.8L L4	Sentra	A/C Mounting	-
99-95	1.6L L4	Sentra	A/C Mounting	5004
99-95	1.6L L4	Sentra	Power Steering Mount	5006
94-89	1.6L L4	Sentra	A/C Mounting	5006
03-00	2.4L L4	Xterra	AC Idler Pulley	5957

OLDSMOBILE

99-96	3.8L V6	88	Grooved	5971
99-96	3.8L V6	88	Smooth	5973
95	3.8L V6	88	Grooved, Supercharged	5971
95	3.8L V6	88	Smooth, Supercharged	5979
80	5.0L V8	98		5900
95-92	3.8L V6	98	Grooved, Supercharged	5971
95-92	3.8L V6	98	Smooth, Supercharged	5979
96	3.8L V6	98	Grooved	5971

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
OLDSMOBILE (Cont'd)				
96	3.8L V6	98	Smooth	5973
03-99	3.4L V6	Alero		5979
99-95	4.0L V8	Aurora		5975
01-99	4.3L V6	Bravada	Back Idler	5975
01-98	4.3L V6	Bravada	Grooved; w/o AC	5996
97-96	4.3L V6	Bravada		5975
94-91	4.3L V6	Bravada		5979
98	4.3L V6	Bravada	w/ AC	5975
04-02	4.2L L6	Bravada		5979
87-86	5.0L V8	Custom Cruiser		5970
99-97	3.1L V6	Cutlass		5979
89-87	2.8L V6	Cutlass Ciera	w/o AC	5971
92-87	2.5L L4	Cutlass Ciera		5968
86	2.5L L4	Cutlass Ciera		5957
84-82	4.3L V6	Cutlass Supreme		5975
97	3.1L V6	Cutlass Supreme		5979
89-88	2.8L V6	Cutlass Supreme	w/o AC	5971
88	3.8L V6	Delta 88		5975
86-85	2.8L V6	Firenza		5975
87	2.8L V6	Firenza	w/o AC	5971
88-87	2.0L L4	Firenza		5968
86-85	2.0L L4	Firenza		5957
84-83	2.0L L4	Firenza		5902
86-82	1.8L L4	Firenza		5902
99	3.5L V6	Intrigue		5971
99-96	3.8L V6	LSS	Grooved, Supercharged	5971
99-96	3.8L V6	LSS	Smooth, Supercharged	5973
98-97	3.8L V6	Regency	Grooved	5971
98-97	3.8L V6	Regency	Smooth	5973
95	3.8L V6	Silhouette		5969
04-99	3.4L V6	Silhouette		5979
94-90	3.1L V6	Silhouette	w/o AC	5971
92-88	3.8L V6	Toronado		5969

PLYMOUTH

95-91	3.0L V6	Acclaim	Serpentine Belt Drive	5018
95-89	3.0L V6	Acclaim	AC Belt Drive	5954
95-90	2.5L L4	Acclaim	AC Belt Drive	5954
82-81	2.6L L4	Arrow Pickup		5900
82-80	2.0L L4	Arrow Pickup		5900
71-69	6.3L V8	Barracuda		5900
72	5.6L V8	Barracuda		5900
69	5.6L V8	Barracuda		5900
72-69	5.2L V8	Barracuda		5900
74	5.2L V8	Barracuda	Dealer Air	5900
74	5.2L V8	Barracuda	Factory Air; Std Alt; w/o Air Pump	5900
66	4.5L V8	Barracuda	Dealer Air; 5/8" Long Thread	5900
72-69	3.7L L6	Barracuda		5900
71-70	3.2L L6	Barracuda		5900
66	7.2L V8	Belvedere	5/8" Long Thread	5900
66	7.0L V8	Belvedere	5/8" Long Thread	5900
70	6.3L V8	Belvedere	Dealer Air	5900
69	6.3L V8	Belvedere		5900
66	6.3L V8	Belvedere	5/8" Long Thread	5900

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
PLYMOUTH (Cont'd)				
66	5.9L V8	Belvedere	5/8" Long Thread	5900
70	5.2L V8	Belvedere	Dealer Air	5900
69	5.2L V8	Belvedere		5900
66	5.2L V8	Belvedere	5/8" Long Thread	5900
66	4.5L V8	Belvedere	5/8" Long Thread	5900
70-69	3.7L L6	Belvedere	Dealer Air	5900
67	3.7L L6	Belvedere	Dealer Air	5900
66	3.7L L6	Belvedere	5/8" Long Thread	5900
00-96	2.4L L4	Breeze		5018
00-96	2.0L L4	Breeze		5018
89-86	5.2L V8	Caravelle	Dealer Air; 1/2" Belt	5900
84-81	5.2L V8	Caravelle		5954
85	5.2L V8	Caravelle	Dealer Air	5900
83-81	3.7L L6	Caravelle		5900
84-83	2.6L L4	Caravelle		5954
85	2.6L L4	Caravelle	Dealer Air	5900
85	2.6L L4	Caravelle	Factory Air	5954
88-87	2.5L L4	Caravelle	1/2" Belt, FI, Canada	5900
88-87	2.5L L4	Caravelle	3/8" Belt, FI, United States	5954
86	2.5L L4	Caravelle	1/2" Belt, Canada	5900
86	2.5L L4	Caravelle	3/8" Belt, United States	5954
88-87	2.2L L4	Caravelle	1/2" Belt, CARB	5900
88-87	2.2L L4	Caravelle	1/2" Belt, FI, Canada	5900
88-87	2.2L L4	Caravelle	3/8" Belt, FI, United States	5954
86	2.2L L4	Caravelle	1/2" Belt, Canada	5900
86	2.2L L4	Caravelle	3/8" Belt, United States	5954
85-84	2.2L L4	Caravelle	1/2" Belt,	5900
83	2.2L L4	Caravelle		5900
85	2.2L L4	Caravelle SE	1/2" Belt, Canada	5900
85	2.2L L4	Caravelle SE	3/8" Belt, United States	5954
80	2.6L L4	Colt		5900
91-90	2.0L L4	Colt	AC Idler	5957
90	1.8L L4	Colt	AC Idler	5957
82-80	1.6L L4	Colt		5900
90	1.6L L4	Colt	AC Idler	5957
94-90	1.5L L4	Colt	AC Idler	5957
82-80	1.4L L4	Colt		5900
89-87	2.2L L4	Expo	AC Belt Drive	5954
74	7.2L V8	Gran Fury		5968
72	7.2L V8	Gran Fury	Factory Air	5900
74	6.6L V8	Gran Fury		5968
72	6.6L V8	Gran Fury	Factory Air	5900
74	5.9L V8	Gran Fury	Dealer Air; w/ Std Alt; w/o Air Pump	5900
72	5.9L V8	Gran Fury	Factory Air	5900
85-84	5.2L V8	Gran Fury	Factory Air, Dealer Air	5900
72	5.2L V8	Gran Fury	Factory Air	5900
83-81	3.7L L6	Gran Fury		5954
80	3.7L L6	Gran Fury		5900
99-98	3.8L V6	Grand Voyager		5018
95-94	3.8L V6	Grand Voyager		5018
00	3.3L V6	Grand Voyager	w/ AC	5018
99	3.3L V6	Grand Voyager		5018
98	3.3L V6	Grand Voyager	w/ AC	5018

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YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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PLYMOUTH (Cont'd)

97-91	3.3L V6	Grand Voyager		5018
90	3.3L V6	Grand Voyager	To 3/1/90	5018
00-96	3.0L V6	Grand Voyager	Serpentine Belt Drive	5018
00-92	3.0L V6	Grand Voyager	AC Belt Drive	5954
89-88	3.0L V6	Grand Voyager	AC Belt Drive	5954
88	2.5L L4	Grand Voyager	Factory Air	5954
97-96	2.4L L4	Grand Voyager		5018
90-81	2.2L L4	Horizon	AC Belt Drive	5954
83-81	1.7L L4	Horizon		5954
85-83	1.6L L4	Horizon		5954
86	1.6L L4	Horizon	Dealer Air	5900
86	1.6L L4	Horizon	Factory Air	5954
00-97	3.5L V6	Prowler	AC Belt Drive	5017
97	3.5L V6	Prowler	Alternator & P.S. Belt Drive	5018
85-81	2.6L L4	Reliant	AC Belt Drive	5954
89-87	2.5L L4	Reliant	AC Belt Drive	5900
86	2.5L L4	Reliant	AC Belt Drive	5954
88-84	2.2L L4	Reliant	AC Belt Drive	5954
89	2.2L L4	Reliant	AC Belt Drive	5900
83-81	2.2L L4	Reliant		5954
74	7.2L V8	Satellite	Dealer Air	5900
74	7.2L V8	Satellite	Factory Air	5968
66	7.2L V8	Satellite	Dealer Air; 5/8" Long Thread	5900
66	7.0L V8	Satellite	Dealer Air; 5/8" Long Thread	5900
74	6.6L V8	Satellite	Dealer Air	5900
74	6.6L V8	Satellite	Factory Air	5968
72	6.6L V8	Satellite		5900
71-69	6.3L V8	Satellite		5900
74	5.9L V8	Satellite	Dealer Air; Std Alt; w/o Air Pump	5900
72	5.6L V8	Satellite		5900
72-69	5.2L V8	Satellite		5900
74	5.2L V8	Satellite	Dealer Air; Std Alt; w/o Air Pump	5900
66	5.2L V8	Satellite	Dealer Air; 5/8" Long Thread	5900
66	4.5L V8	Satellite	Dealer Air; 5/8" Long Thread	5900
72-71	3.7L L6	Satellite		5900
74	3.7L L6	Satellite		5900
73	3.7L L6	Satellite	w/ Air Pump; w/o P.S.	5900
73	3.7L L6	Satellite	w/o Air Pump	5900
67	3.7L L6	Satellite	Dealer Air	5900
83	2.2L L4	Scamp		5900
94-92	3.0L V6	Sundance	AC Belt Drive	5954
94-92	3.0L V6	Sundance	Serpentine Belt Drive	5018
94-88	2.5L L4	Sundance	AC Belt Drive	5954
94-87	2.2L L4	Sundance	AC Belt Drive	5954
77-75	7.2L V8	Trailduster	w/o Bracket	5900
78	7.2L V8	Trailduster	w/ AC	5900
74	7.2L V8	Trailduster	w/o Bracket	5900
77-76	6.6L V8	Trailduster	w/o Bracket	5900
78	6.6L V8	Trailduster	w/ AC	5900
77-75	5.9L V8	Trailduster	w/o Bracket	5900
81	5.9L V8	Trailduster		5900
78	5.9L V8	Trailduster	w/o 100 Amp Alt; w/ AC	5900
74	5.9L V8	Trailduster	w/o Bracket	5900

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
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PLYMOUTH (Cont'd)

81-79	5.2L V8	Trailduster		5900
77-75	5.2L V8	Trailduster	w/o Bracket	5900
78	5.2L V8	Trailduster	w/ 100 Amp Alt; w/ AC	5900
74	5.2L V8	Trailduster	w/o Bracket	5900
80-78	3.7L L6	Trailduster		5900
85	1.6L L4	Turismo	Dealer Air	5900
85-83	1.6L L4	Turismo	Factory Air	5954
72-69	5.2L V8	Valiant		5900
69	4.5L V8	Valiant		5900
66	4.5L V8	Valiant	Dealer Air; 5/8" Long Thread	5900
72-70	3.7L L6	Valiant		5900
73	3.7L L6	Valiant	w/ Air Pump	5954
73	3.7L L6	Valiant	w/o Air Pump	5900
69	3.7L L6	Valiant	Dealer Air	5900
72-70	3.2L L6	Valiant		5900
73	3.2L L6	Valiant	w/ Air Pump	5954
69	2.8L L6	Valiant	Dealer Air	5900
67	2.8L L6	Valiant	Dealer Air	5900
77-76	5.9L V8	Volare	Dealer Air	5900
77-76	5.9L V8	Volare	Factory Air; w/o Air Pump	5900
77-76	5.2L V8	Volare	Dealer Air	5900
77-76	5.2L V8	Volare	Factory Air; w/o Air Pump	5900
77	3.7L L6	Volare	Dealer Air	5900
77	3.7L L6	Volare	Factory Air	5968
76	3.7L L6	Volare	Dealer Air	5900
76	3.7L L6	Volare	Factory Air	5968
99-98	3.8L V6	Voyager		5018
97-91	3.3L V6	Voyager		5018
00	3.3L V6	Voyager	w/ AC	5018
99	3.3L V6	Voyager		5018
98	3.3L V6	Voyager	w/ AC	5018
00-96	3.0L V6	Voyager	Serpentine Belt Drive	5018
00-87	3.0L V6	Voyager	AC Belt Drive	5954
87-84	2.6L L4	Voyager	Dealer Air	5900
87-84	2.6L L4	Voyager	Factory Air	5954
94-91	2.5L L4	Voyager		5954
90-87	2.5L L4	Voyager	Factory Air	5954
95	2.5L L4	Voyager		5900
00-96	2.4L L4	Voyager		5018
86-84	2.2L L4	Voyager	Factory Air	5954
87	2.2L L4	Voyager	Factory Air	5900

PONTIAC

89	3.1L V6	6000		5971
89-87	2.8L V6	6000	w/o AC	5971
91-87	2.5L L4	6000		5968
86	2.5L L4	6000		5957
02-01	3.4L V6	Aztek		5979
03-96	3.8L V6	Bonneville	Smooth, Supercharged	5973
02-92	3.8L V6	Bonneville	Grooved, Supercharged	5971
95-92	3.8L V6	Bonneville	Smooth, Supercharged	5979
88-87	2.5L L4	Fiero		5968
99-98	5.7L V8	Firebird		5979
95-93	5.7L V8	Firebird		5971

IDLER PULLEYS

Application Guide

AC AIR CONDITIONING
 ALT ALTERNATOR
 DOHC DUAL OVERHEAD CAM
 LEFT DRIVER SIDE



IDLER PULLEYS

P.S. POWER STEERING
 RIGHT PASSENGER SIDE
 SOHC SINGLE OVERHEAD CAM



IDLER PULLEYS

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
PONTIAC (Cont'd)				
87	5.7L V8	Firebird		5979
87	5.0L V8	Firebird		5979
02-97	3.8L V6	Firebird		5979
96	3.8L V6	Firebird	Grooved	5971
96-95	3.8L V6	Firebird	Smooth	5979
89	3.8L V6	Firebird		5975
95-94	3.4L V6	Firebird		5971
93	3.4L V6	Firebird	w/o AC	5971
92-90	3.1L V6	Firebird		5968
89-87	2.8L V6	Firebird		5968
89-87	2.8L V6	Firebird		5971
05-99	3.4L V6	Grand Am	2 Per Vehicle,	5979
07-97	3.8L V6	Grand Prix	Grooved, Supercharged	5971
07-97	3.8L V6	Grand Prix	Smooth, Supercharged	5973
88	2.8L V6	Grand Prix	w/o AC	5971
84-83	2.0L L4	J2000		5902
86	2.0L L4	J2000		5957
83-82	1.8L L4	J2000		5902
86	1.8L L4	J2000	w/ AC, Naturally Aspirated	5902
85	2.0L L4	J2000 Sunbird		5957
84	2.0L L4	J2000 Sunbird		5902
85-84	1.8L L4	J2000 Sunbird		5902
06	3.9L V6	Montana		5979
06-05	3.5L V6	Montana		5979
05-99	3.4L V6	Montana		5979
93-91	3.1L V6	Sunbird	w/o AC	5971
86	2.0L L4	Sunbird		5957
86	1.8L L4	Sunbird	w/ AC, Naturally Aspirated	5902
02-98	2.2L L4	Sunfire		5012
91-90	3.1L V6	Tempest	w/o AC	5971
88-87	2.8L V6	Tempest	w/o AC	5971
95	3.8L V6	Trans Sport		5969
95-90	3.1L V6	Trans Sport	w/o AC	5971

SAAB

07-05	4.2L L6	9-7x		5979
98-90	2.3L L4	9000		5969

SATURN

07	3.5L V6	Aura	Grooved	5971
07	3.5L V6	Aura	Smooth	5979
92-91	1.9L L4	SC	Grooved	5976
02-93	1.9L L4	SC1	Grooved	5976
02-93	1.9L L4	SC2	Grooved	5976
02-91	1.9L L4	SL	Grooved	5976
02-91	1.9L L4	SL1	Grooved	5976
02-91	1.9L L4	SL2	Grooved	5976
99-93	1.9L L4	SW1	Grooved	5976
00-93	1.9L L4	SW2	Grooved	5976

TOYOTA

06-03	4.7L V8	4Runner		5021
02-96	3.4L V6	4Runner	AC Belt Drive	5003
00-96	2.7L L4	4Runner	AC Belt Drive	5003
97-94	1.8L L4	Celica	AC Belt Drive	5003

YEAR	ENGINE	MODEL	DESCRIPTION	PART NO.
TOYOTA (Cont'd)				
93-90	1.6L L4	Celica	AC Belt Drive	5003
97-93	1.8L L4	Corolla	AC Belt Drive	5003
97-88	1.6L L4	Corolla	AC Belt Drive	5003
06-98	4.7L V8	Land Cruiser		5021
95-91	2.2L L4	MR2	AC Belt Drive	5003
95-91	2.0L L4	MR2	AC Belt Drive	5003
89-86	1.6L L4	MR2	AC Belt Drive	5003
95-88	3.0L V6	Pickup	AC Belt Drive	5000
95-88	2.4L L4	Pickup	AC Belt Drive	5000
06-01	4.7L V8	Sequoia		5021
92-88	3.0L L6	Supra	AC Belt Drive	5003
94-93	3.0L V6	T100	AC Belt Drive	5000
94-90	1.5L L4	Tercel	AC Belt Drive; w/o P.S.	5003
06-00	4.7L V8	Tundra		5021

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PART	CODE	DESCRIPTION	INDIVIDUAL WEIGHT (LBS)	CASE QTY.
ACCESSORIES AND KITS				
100	D	QUIK-COOL RADIATOR MIST SYSTEM	4.5	6
105	A	1 1/32" x 4-1/2' Transmission Oil Cooler Hose	1.0	18
106	C	3/8" x 4-1/2' Transmission Oil Cooler Hose	1.0	18
112	B	1/2" x 12' Engine Oil Cooler Hose	2.5	1
125	B	1 1/32" x 25' Transmission Oil Cooler Hose	3.8	1
126	D	3/8" x 25' Transmission Oil Cooler Hose	3.8	1
153	W	Metal Mounting Bracket Kit for 1-1/2" Thick Coolers	10.5	18
163	W	Oil Thermostat	1.0	6
205	B	Thermostatic Sandwich Adapter Kit w/ 3/4-16 Thread	1.5	6
209	A	QUIK-MOUNT ® Kit (Retail Style Packaging)	0.1	24
210	A	QUIK-MOUNT ® Kit	0.1	6
211	D	Thermostatic Sandwich Adapter Kit for Chevy V8	2.0	6
214	C	Remote Mount Filter Kit for Chevy V8	2.0	6
225	W	Thermostatic Sandwich Adapter Kit w/ 13/16-16 Thread	1.5	6
238	C	Rubber Block Mounting Kit For 1-1/2" Thick Coolers	1.0	6
242	W	Thermostatic Sandwich Adapter Kit w/18mm Thread	1.5	6
243	W	Thermostatic Sandwich Adapter Kit w/20mm Thread	1.5	6
250	D	QUICK-CONNECT ® Coupler	0.5	6
251	A	Transmission Cooler Reinstallation Kit	1.0	12
252	A	Ford Transmission Line Fitting Kit, 1983 to current	0.3	6
253	C	Metal Mounting Bracket Kit 3/4" Thick Coolers	10.5	18
270	C	Transmission Temperature Gauge Sensor Fitting, For Transmission Pan	0.1	6
275	D	Oil Temperature Gauge Kit	1.0	6
291	C	Universal Remote Filter Mount Kit (except Chevy V8)	2.5	6
293	W	Metal Line Kit for Engine Oil Coolers	1.0	6
390	A	Transmission Line Fitting Kit, GM, Jeep, 5/8-18 inverted flare	0.2	6
391	B	Transmission Line Fitting Kit, Jeep with S.A.E. 45° fittings	2.3	6
392	A	Transmission Line Fitting Kit, Dodge, Jeep with hose splicer fittings	1.8	6
393	W	Transmission Line Fitting Kit, GM, 1/2-20 inverted flare	2.0	6
394	D	Transmission Line Fitting Kit, Ford, 1/2-20 inverted flare, deep thread	2.0	6
395	D	Transmission Line Fitting Kit, Ford, 5/8-18 inv. Flare deep thread, 96 & later	2.0	6
396	W	Transmission Line Fitting Kit, Dodge, Jeep 9/16-18 Threads	2.0	6
397	B	Transmission Line Fitting Kit, Fits GM 1996 & later Snap-in style lines	2.0	6
398	W	Transmission Line Fitting Kit, Dodge, 9/16-24 Threads	2.0	6
2106	D	Remote Filter Mount	1.0	6
ULTRA-COOL® TRANSMISSION OIL COOLERS				
401	A	3/4" x 5" x 12-1/2" Light Duty	2.5	6
402	A	3/4" x 5" x 15-7/8" Medium Duty	2.5	6
403	A	3/4" x 7-1/2" x 12-1/2" Medium Duty	2.5	6
404	A	3/4" x 7-1/2" x 15-7/8" Heavy Duty	2.5	6
405	A	3/4" x 10" x 15-7/8" Heavy Duty	3.0	6
ULTRA-COOL® ENGINE OIL COOLER KITS				
457	W	Most U.S. & Imports, Except Chevy V8, Medium Duty	8.5	6
459	C	Most U.S. & Imports, Except Chevy V8, Light Duty	6.5	6
461	W	Chevy V8 Only, Medium Duty	9.0	6
462	W	Chevy V8 Only, Light Duty	7.5	6
HIGH PERFORMANCE TRANSMISSION OIL COOLERS W/THEADED FITTINGS				
512	C	3/4" x 7-1/2" x 12-3/4" Medium Duty, Black	3.0	6
514	B	3/4" x 7-1/2" x 15-1/2" Heavy Duty, Black	3.0	6
516	B	3/4" x 10" x 15-1/2" Heavy Duty, Black	3.0	6
REMOTE MOUNTED TRANSMISSION COOLING SYSTEMS				
525	D	Ultra-Cool Remote Mount Cooler and Fan System	5.5	4
526	D	Rapid-Cool Remote Mount Cooler and Fan System	5.5	4

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RAPID-COOL® TRANSMISSION OIL COOLERS - 19MM Thick -Hose Barb Fittings					
676	B	3/4" x 6" x 11" Light Duty	2.5	6	
677	B	3/4" x 7-1/2" x 11" Medium Duty	2.5	6	
678	A	3/4" x 9-1/2" x 11" Heavy Duty	3.0	6	
679	A	3/4" x 11-5/8" x 11" Extra Heavy Duty	3.0	6	
RAPID-COOL® TRANSMISSION OIL COOLERS - 19MM Thick -Threaded Fittings					
687	N	3/4" x 7-1/2" x 11" Medium Duty, Fitting: 9/16-18, 37° JIC Male Flare (-6)	2.5	6	
689	N	3/4" x 11-5/8" x 11" Extra Heavy Duty, Fitting: 9/16-18, 37° JIC Male Flare (-6)	3.0	6	
RAPID-COOL® HEAVY DUTY TRANSMISSION OIL COOLERS - 37MM Thick -Threaded Fittings					
776	N	1-3/4" x 4-3/8" x 12-15/16", Fitting: 7/8-14 Female x 37° JIC Male Flare (-12)	2.0	6	
777	N	1-3/4" x 6-5/8" x 12-15/16", Fitting: 7/8-14 Female x 37° JIC Male Flare (-12)	2.4	6	
778	N	1-3/4" x 8-7/8" x 12-15/16", Fitting: 7/8-14 Female x 37° JIC Male Flare (-12)	3.0	6	
SWIRL-COOL® TRANSMISSION OIL COOLERS, POWER STEERING COOLERS					
1009	A	3/4" x 2-1/2" x 9" Power Steering Oil Cooler	2.0	6	
1010	N	3/4" x 2-1/2" x 12" Power Steering Oil Cooler	1.6	6	
1011	N	3/4" x 4" x 9" Power Steering Oil Cooler	1.8	6	
1015	C	1-1/2" x 12" x 15-1/8" Extra Heavy Duty	6.5	6	
SWIRL-COOL® HEAVY DUTY ENGINE OIL COOLER KITS					
1040	D	Most U.S. & Imports, Except Chevy V8, Heavy Duty	9.6	6	
1046	W	Chevy V8 Only, Heavy Duty	12.0	6	
2100	W	Replacement O-Ring for oil coolers 459, 457, 1040	0.1	1	
2101	W	Replacement O-Ring for oil coolers 461, 462, 1046	0.1	1	
SWIRL-COOL® HEAVY DUTY OIL COOLERS (Height, Length, Thickness)					
1215	B	4" x 15" x 1-1/2" (One Pass)	3.0	1	
1230	W	Replacement cooler for 459 & 462 Oil Cooler Kits	1.5	1	
1233	W	10-1/2" x 12" x 3/4" (Two Pass)	4.0	1	
1234	B	6" x 15" x 1-1/2" (One Pass)	5.0	1	
1236	A	8" x 18" x 1-1/2" (One Pass)	7.0	1	
1240	A	6" x 18" x 1-1/2" (One Pass)	6.0	1	
1241	B	8" x 21" x 1-1/2" (One Pass)	7.0	1	
1260	A	12" x 24" x 1-1/2" (One Pass)	12.0	1	
1268	A	12" x 18" x 1-1/2" (One Pass)	10.0	1	
1271	D	24" x 30" x 1-1/2" (Two Pass)	35.0	1	
1284	C	16" x 24" x 1-1/2" (One Pass)	16.0	1	
1290	A	18" x 24" x 1-1/2" (One Pass)	17.0	1	
1292	A	24" x 24" x 1-1/2" (One Pass)	21.0	1	
1297	D	36" x 30" x 1 1/2" (One Pass)	40.0	1	
1298	D	36" x 40" x 1-1/2" (One Pass)	82.0	1	
1299	A	20" x 24" x 1-1/2" (Two Pass)	19.0	1	
2271	D	18" x 24" x 3" (One Pass, Two Row)	35.0	1	
2292	W	24" x 24" x 3" (One Pass, Two Row)	53.0	1	
2297	W	42" x 41" x 3" (One Pass, Two Row)	140.0	1	
2305	B	30" x 24" x 1-1/2" (One Pass)	27.0	1	
2306	C	30" x 30" x 1-1/2" (One Pass)	34.0	1	
2312	W	40" x 42" x 1-1/2" (One Pass)	96.0	1	
FAN CLUTCHES					
1705	B	NON-THERMAL	93-60 AMC, Jeep, Chrysler, Dodge, GM	3.0	6
1706	W	NON-THERMAL	92-60 Chrysler, Dodge, GM	3.0	6
1707	C	NON-THERMAL	90-58 Chrysler, Dodge, Ford/Mercury, GM, Lincoln	3.3	6
1710	D	NON-THERMAL	91-60 Ford/Mercury, GM, Lincoln	3.0	6
2550	W	5" IMPORT/COMPACT	89-84 Nissan Van, 200SX	3.0	6
2551	W	5" IMPORT/COMPACT	87-76 Chevrolet Chevette, 86-84 GM Trucks	3.0	6
2554	A	5" IMPORT/COMPACT	95-76 Toyota Truck, Celica, Corona 2.2L L4, 2.4L L4	3.0	6

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FAN CLUTCHES (Cont'd)				
2555	W	5" IMPORT/COMPACT	89-87 Isuzu Impulse Turbo	3.0 6
2556	W	5" IMPORT/COMPACT	87-79 Toyota Corolla	3.0 6
2557	B	5" IMPORT/COMPACT	01-83 Ford Aerostar, Ranger, Bronco II, Mazda B2300, B2500	3.0 6
2558	D	5" IMPORT/COMPACT	93-75 Volvo L4, V6	3.0 6
2559	D	5" IMPORT/COMPACT	96-82 Mitsubishi/Chrysler Truck, Van 90-84 Toyota Van	3.0 6
2560	B	5" IMPORT/COMPACT	98-71 Nissan L4, L6, Infiniti 3.0L 92-90	3.0 6
2561	W	5" IMPORT/COMPACT	87-81 Isuzu Pick-up, Trooper	3.0 6
2562	C	5" IMPORT/COMPACT	93-87 Mazda B2000, 2200	3.0 6
2565	W	5" IMPORT/COMPACT	89-82 Chrysler/Plymouth Arrow, Ram 50, Mitsubishi Raider, 88-86 Mazda B2600	3.0 6
2567	D	5" IMPORT/COMPACT	95-86 Isuzu Rodeo, Amigo, Trooper, Pick-up, Impulse	3.0 6
2570	A	5" IMPORT/COMPACT	04-90 Nissan Trucks, SUVs	2.5 6
2580	C	5" IMPORT/COMPACT	93-87 GMC Trucks 2.5 L4, 2.8 V6	3.0 6
2581	W	5" IMPORT/COMPACT	89-88 Merkur Scorpio 2.9L	3.0 6
2582	D	5" IMPORT/COMPACT	02-98 Geo Tracker 1.6L, Suzuki Sidekick & X-90 98-92 1.6L	3.0 6
2583	W	5" IMPORT/COMPACT	01-89 Suzuki 1.6L & 95-85 Samurai 1.3L	3.0 6
2585	W	5" IMPORT/COMPACT	91-88 Mazda 929	3.0 6
2586	X	5" IMPORT/COMPACT	93-87 Mazda Truck 2.2L w/ Auto Trans	3.0 6
2587	D	5" IMPORT/COMPACT	93-87 Mazda 929 Cars & MPV 3.0L	3.0 6
2590	W	5" IMPORT/COMPACT	89-75 Nissan Truck, 200SX	4.5 6
2591	C	5" IMPORT/COMPACT	99-80 BMW 3 & 5 Series	3.0 6
2592	W	5" IMPORT/COMPACT	91-81 Mercedes 380, 420, 500, 560 SEC, SE, SEL, SL	3.5 6
2593	D	5" IMPORT/COMPACT	03-88 BMW 5, 7, 8, Series	3.5 6
2594	W	5" IMPORT/COMPACT	06-87 BMW 5 & 7 Series M3, M5, Z3, Coupe, Roadster	3.5 6
2595	W	5" IMPORT/COMPACT	08-00 BMW 7 Series & X5	4.5 6
2596	D	5" IMPORT/COMPACT	05-97 Audi A4, Quattro, Avant, Cabriolet / VW Passat, GL's	2.5 6
2597	D	5" IMPORT/COMPACT	05-96 Audi A4, A6 Quattro, Avant, Allroad, VW Passat 05-98	2.0 6
2598	W	5" IMPORT/COMPACT	06-03 Dodge Sprinter 2500 / 3500 L5	1.9 6
2610	W	6" STANDARD DUTY	97-93 Isuzu, Honda trucks 2.6L L4	3.0 6
2614	B	6" STANDARD DUTY	92-83 Ford Ranger/Bronco II, 2.8, 2.9L	3.0 6
2615	C	6" STANDARD DUTY	90-82 GM/Jeep 2.8 V6, 2.5, 2.0, 1.9 L4	2.3 6
2616	W	6" STANDARD DUTY	87-86 Ford Aerostar, 2.3L w/ AC	3.0 6
2617	W	6" STANDARD DUTY	86 Ford Aerostar 2.8L, 87-86, 2.3L L4	3.3 6
2618	B	6" STANDARD DUTY	97-86 Ford Aerostar & Ranger 3.0L V6, Mazda B3000 07-94	3.5 6
2619	C	6" STANDARD DUTY	06-92 Ford/Lincoln/Mercury 4.6L V8	3.0 6
2620	W	6" STANDARD DUTY	93-91 5.0L Ford Thunderbird & Mercury Cougar	2.3 6
2621	C	6" STANDARD DUTY	09-07 Chrysler ;08-04 Dodge Durango 5.7L, 3.7L, w/ AC	4.0 6
2622	C	6" STANDARD DUTY	90-81 Jeep 4.2L L6, 2.5L L4 95-84	2.3 6
2623	W	6" STANDARD DUTY	85 GM S & T Trucks 2.5 L4 w/ AC	2.4 6
2624	D	6" STANDARD DUTY	2004 Dodge Dakota Truck 3.7L	3.5 6
2625	A	6" STANDARD DUTY	01-87 Jeep 4.0L, 2.4L L4 06-03, 2.5L L4 02-97	3.0 6
2626	A	6" STANDARD DUTY	03-96 GM-Chevy, Olds, Isuzu Truck, Van 2.2L L4, 4.3L V6, 5.0L, 5.7L V8 w/o AC	3.0 6
2631	C	6" STANDARD DUTY	96-94 GM S & T Trucks, Isuzu Hombre 2.5L L4 w/o AC	2.4 6
2632	C	6" STANDARD DUTY	03-97 GM S & T Trucks, Isuzu Hombre 2.2L L4 w/ AC	2.4 6
2650	B	6" IMPORT/COMPACT	96-90 Nissan 300ZX, Pathfinder, Truck	3.0 6
2651	W	6" IMPORT/COMPACT	91-89 Mazda MPV	3.0 6
2652	D	6" IMPORT/COMPACT	94-89 Mazda MPV, B2600 Truck	3.0 6
2653	D	6" IMPORT/COMPACT	92-78 Toyota Supra, Cressida	3.0 6
2654	D	6" IMPORT/COMPACT	02-83 Mitsubishi/Dodge Trucks 3.0 V6, 2.3L Diesel	3.0 6
2655	W	6" IMPORT/COMPACT	97-91 Toyota Previa	3.0 6
2656	C	6" IMPORT/COMPACT	00-90 Lexus 4.0L	3.0 6
2657	B	6" IMPORT/COMPACT	94-92 Isuzu Trooper, Rodeo, 95-77 Toyota Truck, Landcruiser, T-100	3.0 6
2658	W	6" IMPORT/COMPACT	94-89 Isuzu Trooper, Truck, Rodeo	3.0 6
2659	W	6" IMPORT/COMPACT	90-87 Volvo 780, 760GLE	3.0 6

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FAN CLUTCHES (Cont'd)					
2661	D	6" IMPORT/COMPACT	97-93 Toyota Landcruiser, 97-96 Lexus 4.5L	3.0	6
2662	C	6" IMPORT/COMPACT	01-98 Ford Ranger 2.5L w/ AC	3.0	6
2663	B	6" IMPORT/COMPACT	02-98 Isuzu Rodeo, Rodeo Sport 3.2L V6, 02-98 Honda 3.2L V6	3.2	6
2664	A	6" IMPORT/COMPACT	04-93 Nissan Trucks, 00-97 Infiniti QX4, Q45, 3.3L V6	3.2	6
2665	W	6" IMPORT/COMPACT	96-85 Jaguar L6, V12	2.6	6
2666	W	6" IMPORT/COMPACT	97-93 Infiniti J30 3.0L V6	3.1	6
2667	W	6" IMPORT/COMPACT	05-03 Infinity G35	3.1	6
2668	W	6" IMPORT/COMPACT	99-97 Mitsubishi Montero Sport 2.4L L4	3.0	6
2669	W	6" IMPORT/COMPACT	92-90 Infiniti Q45 4.5L V8	3.1	6
2670	B	6" IMPORT/COMPACT	08-94 Toyota Tacoma, 4-Runner 2.7L, 2.4L L4, Acura 3.2L V6	4.1	6
2671	B	6" IMPORT/COMPACT	04-94 Toyota Tacoma, 4-Runner, Tundra 3.2L, 3.4L V6, Honda, Isuzu 97-94	4.1	6
2672	W	6" IMPORT/COMPACT	02-98 Isuzu Trooper 3.5L V6, 02-98 Acura 3.5L V6	4.1	6
2673	D	6" IMPORT/COMPACT	04-97 Mitsubishi Montero Sport 3.0L, 3.5L V6	3.5	6
2674	W	6" IMPORT/COMPACT	05 Toyota Tacoma 2.7L L4	3.5	6
2675	W	6" IMPORT/COMPACT	09-05 Ford Ranger 2.3L L4	3.5	6
2676	C	6" IMPORT/COMPACT	08-97 Infiniti Q45, FX35, FX45, 04-01 Nissan Pathfinder, 3.5L V6, 4.1L, 4.5L V8	3.5	6
2677	D	6" IMPORT/COMPACT	02-97 Toyota Tundra 4.7L V8, Lexus 2000-97	3.5	6
2678	W	6" IMPORT/COMPACT	05-97 Toyota Landcruiser, Lexus LX470 4.7L V8	3.5	6
2679	D	6" IMPORT/COMPACT	05-01 Toyota Sequoia 4.7L V8	3.5	6
2680	C	6" IMPORT/COMPACT	05-96 Geo Tracker, Suzuki Vitara 2.0L, 2.5L V6	3.0	6
2681	B	6" IMPORT/COMPACT	04-01 Ford Ranger, 09-01 Mazda B4000, 2.3L L4	3.0	6
2682	D	6" IMPORT/COMPACT	00-92 Lexus 300, GS, SC / 98-93 Toyota Supra Turbo	2.5	6
2683	W	6" IMPORT/COMPACT	09-05 Toyota 4 Runner, Tacoma, FJ Cruiser 4.0L V6	2.5	6
2684	W	6" IMPORT/COMPACT	09-05 Toyota Land Cruiser, 4 Runner, Sequoia, Tundra, Lexus GX470, LX470 4.7L V8	4.1	6
2685	W	6" IMPORT/COMPACT	03-98 Mercedes-Benz 4.3L, 2003-2000 5.5L V8	2.5	6
2691	B	6" IMPORT/COMPACT	06-86 BMW 3, 5, 7 Series	3.0	6
2692	W	6" IMPORT/COMPACT	97-86 Mercedes 190, 260, 280, 300, 320, 350, C, CE, D, E, SE, SEL, TE	2.5	6
2693	W	6" IMPORT/COMPACT	99-90 Mercedes 300, 320, E, S, SE, SL	2.5	6
2694	W	6" IMPORT/COMPACT	00-94 Mercedes C220, C230	2.5	6
2695	W	6" IMPORT/COMPACT	00-90 Mercedes 400, 420, 500, S, CL, SL, SE, SEC, SEL	2.5	6
2696	W	6" IMPORT/COMPACT	03-98 Mercedes C43, C280, CLK430, CLK55, E320	2.5	6
2697	W	6" IMPORT/COMPACT	03-98 Mercedes ML320, ML350	2.5	6
2699	W	6" IMPORT/COMPACT	93-87 Mercedes-Benz 190E 2.6L L6	2.5	6
2705	A	7" STANDARD DUTY	93-60 AMC, Jeep, Chrysler, Dodge, GM	3.5	6
2706	B	7" STANDARD DUTY	92-60 Chrysler, Dodge, GM	3.5	6
2707	C	7" STANDARD DUTY	90-58 Chrysler, Dodge, Ford/Mercury, GM, Lincoln	3.5	6
2708	W	7" STANDARD DUTY	86 2.5 GMC Trucks, 80-75 Buick Pontiac, Chevy 3.8L V6	3.5	6
2710	A	7" STANDARD DUTY	91-60 Ford/Mercury, GM, Lincoln	3.3	6
2711	C	7" STANDARD DUTY	83-60 Ford/Mercury, GM, Lincoln	3.3	6
2713	W	7" STANDARD DUTY	74-69 Chevrolet Corvette 5.7L, 7.4L V8	3.1	6
2714	W	7" STANDARD DUTY	82-80 Corvette	3.3	6
2715	C	7" STANDARD DUTY	86-80 Ford Trucks 4.9L L6	3.3	6
2716	A	7" STANDARD DUTY	97-87 Ford Trucks 4.9L L6	3.3	6
2717	B	7" STANDARD DUTY	97-90 Ford Trucks & Aerostar 4.0L	3.0	6
2722	B	7" STANDARD DUTY	93-87 GMC Trucks 2.5L	3.5	6
2723	C	7" STANDARD DUTY	87-81 AMC - Jeep, 95-80 Ford, Lincoln, Mercury Cars, Trucks 5.0L, 5.8L V8, 3.3L, 3.8L 4.2L L6	3.3	6
2724	B	7" STANDARD DUTY	95-87 Chevy-GMC Trucks 4.3L, 5.7L, 7.4L	3.3	6
2726	A	7" STANDARD DUTY	96-92 Ford 4.9L L6 E, F Series	3.3	6
2727	W	7" STANDARD DUTY	93-88 GMC-Chevy, Olds Truck, 4.3L V6, w/o AC	3.3	6
2731	W	7" HEAVY DUTY	84-77 Cadillac 7.0L 6.0L, 5.7L, 4.1L V8	3.5	6

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FAN CLUTCHES (Cont'd)				
2733	A	7" HEAVY DUTY	97-80 Ford, Mercury Cars Ford Trucks 5.0L, 5.8L, Dodge 1991	6
2734	A	7" HEAVY DUTY	96-87 GM, GMC-Chevy Trucks 4.3L V6, 5.7L, 7.4L V8	6
2736	A	7" HEAVY DUTY	08-99 Dodge & Jeep 5.9L V8, 4.0L L6, 4.7L V8, 3.7L V6	6
2737	C	7" HEAVY DUTY	00-91 Jeep Wrangler, Cherokee, 4.0L	6
2738	W	7" HEAVY DUTY	08-07 Jeep Wrangler 3.8L V6	6
2739	C	7" HEAVY DUTY	96-88 GMC-Chevy Olds, Isuzu Truck 4.3L V6, 2.2L L4	6
2740	B	7" HEAVY DUTY	07-02 Dodge Pickup Ram 3.7L V6, 5.7L V8 w/ AT	6
2741	C	7" HEAVY DUTY	80-74 Corvette 5.7L V8, w/ HD cooling	6
2742	A	7" HEAVY DUTY	08-02 Dodge Pickup Ram 1500 4.7L V8 w/ AC	6
2743	D	7" HEAVY DUTY	09-04 Dodge Durango 02-98, V6 3.7L & V8 4.7L w/o AC, 08-07 Chrysler Aspen 4.7L V8	6
2744	A	7" HEAVY DUTY	07-96 GMC-Chevy Trucks 4.3L, 5.0L, 5.7L, 6.0L	6
2747	A	7" HEAVY DUTY	96-60 GM, GMC Trucks, Ford Trucks, Dodge Trucks 5.0-7.5L Gas/Diesel	6
2748	A	7" HEAVY DUTY	08-02 Dodge Pickups 1500 RAM 5.9L, 4.7L w/o AC, 3.7L w/ MT	6
2765	W	7" HEAVY DUTY	92-88 Jaguar L6	6
2770	B	7" HEAVY DUTY	96-92 Dodge Trucks 3.9L V6, 5.2L, 5.9L V8	6
2771	A	7" HEAVY DUTY	06-92 Dodge Trucks & Vans Jeep, 3.9L V6, 4.0L L6, 5.9L, 5.2L V8	6
2772	W	7" HEAVY DUTY	95-87 Land Rover 4.2L, 3.9L, 3.5L V8	6
2774	W	7" HEAVY DUTY	93 Jeep 5.2L	6
2775	B	SEVERE DUTY	08-97 Ford Trucks 4.2L V6	6
2776	B	7" HEAVY DUTY	06-01 Ford Explorer, Lincoln Aviator, Mercury Mountaineer 4.6L V8	6
2778	W	7" HEAVY DUTY	09-04 GMC-Chevy Trucks Canyon, Colorado, Isuzu I280, I350 2.8L, 3.5L	6
2779	B	SEVERE DUTY	08-95 Ford, Mazda Trucks 3.0L V6	6
2780	D	SEVERE DUTY	07-01 GMC-Chevy Trucks, SUVs, Vans V8, 8.1L	6
2781	A	7" HEAVY DUTY	04-97 Dodge Truck 3.9L V6	6
2782	D	SEVERE DUTY	95-85 GMC-Chevy P Series Chassis 4.3L V6	6
2783	A	SEVERE DUTY	97-87 Ford Trucks, Cars 5.8L, 5.0L, Dodge 91-90	6
2784	A	SEVERE DUTY	00-87 GM cars, GMC-Chevy Trucks 4.3L, 5.7L, 7.4L	6
2785	D	SEVERE DUTY	98-87 GMC-Chevy Trucks 6.2L Diesel, AM General 96-94	6
2786	A	SEVERE DUTY	09-96 GMC-Chevy, Isuzu, Olds Trucks 4.3L V6, 4.8L, 5.0L, 5.3L, 5.7L, 6.0L, 8.1L V8	6
2787	D	SEVERE DUTY	08-96 GMC-Chevy, Isuzu, Hummer Trucks 3.5L L5, 5.7L V8	6
2788	D	SEVERE DUTY	93-88 Dodge 5.9 Diesel w/o Intercooler	6
2789	A	SEVERE DUTY	05-96 Ford/Lincoln/Mercury Trucks 5.4L V8, 4.6L V8, 4.2L L6	6
2790	A	SEVERE DUTY	03-92 Dodge Trucks 3.9L V6, 5.2L V8, 5.9L V8	6
2791	A	SEVERE DUTY	03-92 Dodge Van & Trucks 8.0L V8, 5.9L V8, 3.9L V6, Jeep 98-94	6
2793	B	SEVERE DUTY	97-90 Ford Explorer, Ranger 4.0L V6	6
2794	B	SEVERE DUTY	08-98 Ford/Mercury & Mazda Trucks 4.0L V6	6
2795	A	SEVERE DUTY	06-92 Ford Mercury, Lincoln 4.6L V8	6
2796	B	SEVERE DUTY	98-93 Jeep 4.0L L6	6
2797	A	SEVERE DUTY	96-67 GM, GMC Trucks 7.4L-4.3L	6
2798	A	SEVERE DUTY	99-90 Dodge 5.9L Diesel w/ Intercooler	6
2799	A	SEVERE DUTY	97-73 Ford, 93-82 GMC-Chevy Trucks, Chevy Corvette 74-70	6
2801	W	HEAVY DUTY TRUCK FAN DRIVES	91-73 GMC Trucks 366, 427, 4-Bolt	6
2802	W	HEAVY DUTY TRUCK FAN DRIVES	All Ford Trucks 330, 361, 391, L&N 600, 700, 4-Bolt	6
2811	W	HEAVY DUTY TRUCK FAN DRIVES	00-90 GMC & Chev. Med. Duty TopKick & Kodiak Trucks, 93-98 Bus, 7.0, 6.0, & 7.4L V8	6
2821	W	HEAVY DUTY TRUCK FAN DRIVES	03 Dodge Ram 2500, 3500 8.0L V10	6
2822	D	HEAVY DUTY TRUCK FAN DRIVES	00-97 Dodge Dakota, Durango 5.2L, 5.9L	6
2823	W	HEAVY DUTY TRUCK FAN DRIVES	09-05 Dodge Dakota 4.7L V8	6
2828	W	HEAVY DUTY TRUCK FAN DRIVES	93-82 GMC-Chevy Trucks 6.2L Diesel	6
2830	C	HEAVY DUTY TRUCK FAN DRIVES	92-83 Ford Trucks 6.9L, 7.3L Diesel	6
2831	D	HEAVY DUTY TRUCK FAN DRIVES	98-94 GM Truck 6.5L Diesel	6
2832	W	HEAVY DUTY TRUCK FAN DRIVES	93-92 GM Truck 6.5L Diesel	6

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FAN CLUTCHES (Cont'd)					
2833	C	HEAVY DUTY TRUCK FAN DRIVES	94-92 Ford Truck 7.3L Diesel	5.3	6
2834	W	HEAVY DUTY TRUCK FAN DRIVES	00-90 GMC Top Kick, Chevy Kodiak 366, 427 V8	5.3	6
2835	C	HEAVY DUTY TRUCK FAN DRIVES	97-94 Ford Trucks & Vans 7.3L V8 D.I. Turbo Diesel	5.5	6
2836	D	HEAVY DUTY TRUCK FAN DRIVES	07-97 Ford Trucks, Vans & Excursion 6.8L V10	5.9	6
2837	B	HEAVY DUTY TRUCK FAN DRIVES	03-99 Ford Trucks & Excursion 7.3L V8 D.I. Turbo Diesel	5.8	6
2838	D	HEAVY DUTY TRUCK FAN DRIVES	03-98 Ford Vans 7.3L V8 D.I. Turbo Diesel	5.5	6
2839	W	HEAVY DUTY TRUCK FAN DRIVES	99-97 GMC-Chevy Trucks, AM General 6.5L V8 Diesel	5.6	6
2840	W	HEAVY DUTY TRUCK FAN DRIVES	02-99 GMC-Chevy Trucks 6.5L V8 Diesel	5.8	6
2841	C	HEAVY DUTY TRUCK FAN DRIVES	01-96 Ford Explorer & Mercury Mountaineer 5.0L V8	5.6	6
2842	C	HEAVY DUTY TRUCK FAN DRIVES	02-00 Dodge Ram Trucks 5.9L L6 Cummins Diesel	5.6	6
2843	C	HEAVY DUTY TRUCK FAN DRIVES	09-01 GMC-Chevy Trucks 6.6L V8 Dura-Max Diesel	5.6	6
2844	W	HEAVY DUTY TRUCK FAN DRIVES	00-98 Chevy Kodiak & GMC TopKick 00-98 Bus, 7.4L V8 Gas	5.4	6
2846	W	HEAVY DUTY TRUCK FAN DRIVES	02-01 GMC TopKick & Chevy Kodiak 8.1L V8 Gas	5.3	6
2847	W	HEAVY DUTY TRUCK FAN DRIVES	98-97 GMC TopKick & Chevy Kodiak 7.0L V8 Gas	5.4	6
2850	W	HEAVY DUTY TRUCK FAN DRIVES	09-99 GMC & Chevy Vans, 1999 P 30 SERIES, 6.5L V8 Diesel	5.3	6
2851	W	HEAVY DUTY TRUCK FAN DRIVES	09-08 Chevy Trail Blazer, GMC Envoy, Isuzu Ascender, Saab 9-7x, 4.2L L6, 5.3L, V8, 6.0L V8	4.9	6
2867	N	HEAVY DUTY TRUCK FAN DRIVES	09-07 Ford E & F Series 6.8L V10	5.5	6
2871	W	HEAVY DUTY TRUCK FAN DRIVES	02-97 GMC TopKick & Chevy Kodiak, 7.2L, 6.6L Diesel	5.3	6
2872	W	HEAVY DUTY TRUCK FAN DRIVES	91-83 GMC P4, 90-85 P6, GMC Medium Duty Trucks and buses.	5.4	6
2881	W	HEAVY DUTY TRUCK FAN DRIVES	02-97 GMC & Chevy Bus Chassis 6.5L V8 Diesel & 01-02 Bus Chassis, 8.1L V8 Gas	5.7	6
2886	W	HEAVY DUTY TRUCK FAN DRIVES	07-03 GMC-Chevrolet C4500, C5500 6.6L V8 diesel	4.9	6
2887	N	HEAVY DUTY TRUCK FAN DRIVES	09-04 Chevrolet & GMC 4500, 5500, Topkick & Kodiak	4.9	6
2900	C	SEVERE DUTY	08-03 Dodge Pickup V8, Hemi, 5.7L w/ AT	4.0	6
2901	W	SEVERE DUTY	03 Dodge Pickup V8, Hemi, 5.7L w/ AC, Man. Trans	4.0	6
2902	W	SEVERE DUTY	08-03 Dodge Pickup V8, Hemi, 5.7L w/o AC	4.0	6
2904	D	SEVERE DUTY	04-03 Ford Ranger 4.0L V6	3.5	6
2905	W	SEVERE DUTY	09-05 Jeep Commander & Grand Cherokee 4.7 V8, Liberty 06-05 2.8L L4	3.6	6
2916	W	SEVERE DUTY	02 Lincoln Blackwood 5.4L V8	3.7	6
2917	W	SEVERE DUTY	08-06 Ford Expedition, E & F Series 5.4L & 4.6L V8, 08-06 Lincoln Mark LT 5.4L V8, Navigator 06-05 5.4L V8	3.6	6
2918	W	SEVERE DUTY	09-07 Ford E & F Series 4.6L & 5.4 L V8	3.6	6
2961	W	SEVERE DUTY	09-05 Dodge Dakota 4.7L V8 w/o Max Cooling	3.7	6
2981	W	SEVERE DUTY	06-04 Cadillac	3.6	6
2986	A	SEVERE DUTY	09-99 GM Trucks, SUVs, Escalade, Hummer 6.0L, 5.7L, 5.3L, 4.8L, 4.3L	4.0	6
2991	W	SEVERE DUTY	02-95 Land Rover 4.6L V8, 4.0L V8	3.6	6
3200	S	SEVERE DUTY	Sellout and reorder 3201	6.8	1
3201	W	SEVERE DUTY	07-02 Chevrolet Trailblazer, GMC Envoy, Buick Rainier, Isuzu Ascender, Saab 9-7x 6.0L V8, 5.3L V8, 4.2L L6	6.8	1
3261	C	SEVERE DUTY	09-03 Ford F250-550 & Excursion 6.0L V8 Diesel	6.5	1
3262	W	SEVERE DUTY	07-03 Ford F250-550 6.0L V8 Diesel w/ Snow Plow or Special Equipment package	6.5	1
3263	W	SEVERE DUTY	09-07 Ford Explorer, Mercury Mountaineer 4.0L & 4.6L, electronic	6.8	1
3264	W	SEVERE DUTY	08-07 Ford Expedition, F150 5.4L & 4.6L V8, Lincoln Navigator and Mark LT 5.4L	6.8	1
3265	N	SEVERE DUTY	09-08 Ford	7.5	1
3266	N	SEVERE DUTY	2009 Ford, Lincoln	6.0	1
3281	D	SEVERE DUTY	04-03 Dodge Ram for L6 Cummins, electronic	6.0	1
6200	N	6" IMPORT/COMPACT	01-95 Kia Sportage 2.0L to 6/21/01	3.2	6
6201	N	6" IMPORT/COMPACT	02-01 Kia Sportage 2.0L from 6/21/01	3.2	6

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SWIRL-FLEX® FANS				
3528	B	18-1/4" Diameter, CCW, 6 Blade	5.5	6
3529	D	19-1/2" Diameter, CCW, 6 Blade	5.3	6
3565	A	15" Diameter, 6 Blade	4.0	6
3567	A	17" Diameter, 6 Blade	5.3	6
3568	A	18-1/4" Diameter, 6 Blade	5.3	6
3569	A	19-1/2" Diameter, 6 Blade	5.3	6
7-BLADE SWIRL-FLEX® FANS				
3717	C	17" Diameter	7.0	6
3718	B	18-1/4" Diameter	7.0	6
SEMI-FLEX FANS				
3610	D	17" Diameter w/ 6 Stainless Steel Blades	2.5	6
3611	W	18" Diameter w/ 6 Stainless Steel Blades	2.8	6
3612	W	18" Diameter Reverse Rotation, w/ 6 Blue Aluminum Blades	2.8	6
3615	W	18" Diameter w/ 6 Red Anodized Aluminum Blades	2.8	6
3617	C	18" Diameter w/ 6 Blue Anodized Aluminum Blades	2.8	6
FAN CLUTCH FANS				
3618	A	18" Diameter, Std. Rotation, Std Duty, Universal Pilot	4.8	6
3619	C	19" Diameter, Std. Rotation, Std Duty, Universal Pilot	4.8	6
3620	B	Reverse Rotation, 18" Diameter, Standard Duty, Universal Pilot	4.8	6
ELECTRIC FANS AND CONTROLLERS				
ELECTRIC FAN CONTROLLERS				
3634	W	Replacement Relay For 3647, 3651, 3652 Controllers	0.1	6
3647	A	Adjustable Thermostatic Fan Controller, 160-210° F, Push-in probe	0.9	12
3651	B	Adjustable Thermostatic Fan Controller, 160-210° F, Thread-in probe	0.1	12
3652	B	185° F Preset Thermostatic Fan Controller	0.8	12
3653	A	Adjustable Thermostatic Fan Controller, Economy Model, 32-248° F	0.8	12
3654	C	2 Speed / 2 Fan Adj. Thermostatic Fan Controller, 160° F - 210° F	1.0	12
RAPID-COOL® /THIN-LINE ELECTRIC FANS				
3670	A	10" Diameter Reversible Fan	3.5	6
3680	A	12" Diameter Reversible Fan	4.5	6
3690	A	14" Diameter Reversible Fan	6.0	6
3700	A	16" Diameter Reversible Fan	6.5	6
3710	B	16" Diameter, High-Flow Reversible Fan	7.5	6
3711	D	16" Super Duty High-Flow Fan, Black, Reversible	7.5	6
3712	W	16" Super Duty High-Flow Fan, Red, Reversible	7.5	6
3713	W	16" Super Duty High-Flow Fan, Yellow, Reversible	7.5	6
ULTRA-COOL® HIGH PERFORMANCE FANS				
3812	N	12" High Performance Dual Speed Fan, Reversible Fan	7.7	4
3814	D	14" High Performance Dual Speed Fan, Reversible Fan	7.5	4
3817	D	17" High Performance Dual Speed Fan, Reversible Fan	8.5	4
DUAL ELECTRIC FAN KITS				
3800	D	Dual 12" fans on adjustable bracket, 12V, Reversible Fans	9.5	1
3801	W	Dual brackets for 10", 12", 14" or single 16" fans	4.0	1
FAN SPACER KITS (Length, Female Pilot, Bolt Type)				
3960	B	1/2" Length, 5/8" Pilot, 5/16-24 Bolts	0.5	6
3962	A	2" Length, 5/8" Pilot, 5/16-24 Bolts	0.8	6
3965	B	2-1/2" Length, 5/8" Pilot, 5/16-24 Bolts	0.8	6
3969	A	1-3/4" Length, 3/4" Pilot, 5/16-24 Bolts	0.8	6
3975	W	2" Length, 5/8" Pilot, 6mm x 1.0 Bolts	0.8	6
3982	A	1" Length, 5/8" Pilot, 5/16-24 Bolts	0.8	6
3983	A	2-1/4" Length, 5/8" - 3/4" Pilot, 5/16-18 & 5/16-24 Bolts	1.0	6

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FAN SPACER KITS (Length, Female Pilot, Bolt Type) (Cont'd)				
3984	C	2-1/4" Length, 5/8" - 3/4" Pilot, 8mm x 1.25 Bolts	1.0	6
3989	D	3-1/4" Length, 5/8" Pilot, 8mm x 1.25 Bolts	1.0	6
3990	W	2-3/4" Length, 5/8" Pilot, 8mm x 1.25 Bolts	1.0	6
BELT TENSIONERS				
5536	W	02-99 Oldsmobile Aurora, Intrigue 3.5L V6 ,DOHC	1.8	6
5541	W	09-02 GMC Trucks 6.6L V8 Duramax Diesel	1.6	6
5545	W	08-01 Chrysler PT Cruiser 2.4L, Dodge Neon 05-04	1.3	6
5546	W	08-00 Chev. Olds, Pont., Saturn 2.2L, 2.4L L4	1.7	6
5547	C	09-02 GMC Light Trucks 4.2L, 3.5L, 2.8L, Isuzu, Buick, Oldsmobile	2.0	6
5548	W	04-94 Cadillac Catera, Saturn, SAAB 9-5, 900, 9000 2.5, 3.0, 3.5L	2.5	6
5549	W	02-94 Dodge Ram 1500-2500 Pickup 5.9L V8, 8.0L V10 w/o CA. Emission	1.8	6
5550	W	00-96 Ford Cars Taurus, Sable, 3.0L V6, 24V DOHC	1.8	6
5551	W	95-94 Ford Mustang 5.0L V8	1.8	6
5554	C	06-01 Dodge & Chrysler Vans, Jeep Wrangler, 3.8L V6, 3.3L V6, 2.4L L4	1.6	6
5555	D	05-95 Ford Cars & Trucks, 3.0L V6, 2.5L V6	2.6	6
5556	B	97-94 GMC-Chevy , S10, Sonoma, LLV (Postal Vehicle), Isuzu Hombre, L4 2.2L	2.2	6
5557	A	04-98 Ford Cars, Trucks, Mazda Trucks, 2.0L V6, 2.0L L4, DOHC	2.5	6
5558	C	06-00 Ford, Lincoln, Mercury Cars 4.6L V8, DOHC, SOHC, OHC, w/o SC	2.1	6
5560	D	03-99 Ford Trucks, Excursion 7.3L V8, Diesel, Dual Pulley	3.1	6
5561	A	04-98 VW Beetle, Golf, Jetta 1.9L	3.5	1
5562	A	05-92 Audi, VW Cars 2.2L L5, 2.7L V6, 2.8L V6, 2.8L L6	3.9	6
5563	A	04-97 Chevrolet Corvette 5.7L V8, P/S & Alt Drive	2.2	6
5564	A	05-98 GM Cars, Camaro, Firebird & Trans Am, GTO, 5.7L V8	2.1	6
5565	A	06-97 GM Cars, Corvette, GTO, 5.7L, 6.0L V8, AC Drive	2.1	6
5566	D	08-95 GM Cars, Aurora, Deville, Eldorado, Seville, 4.6L V8, 4.0L V8	2.1	6
5567	A	97-91 GM Lumina, Monte Carlo, Cutlass, G.Prix, 3.4L V6, DOHC	2.3	6
5568	A	94-87 GM Cars, Firenza, Grand Am, LeMans, Skyhawk, Sunbird, 2.0L L4	1.7	6
5570	W	08-01 Toyota Trucks, Highlander, Rav4, Camry, Solara, Scion tC, 2.4L L4, 2.0L L4	2.0	6
5572	W	00-95 Ford Contour/Mercury Cougar, Mystique 2.5L	2.3	6
5573	W	02-97 Lincoln Continental 4.6L	2.2	6
5574	W	07-03 Ford F/E Series 250-550 Super Duty Lt Truck, Excursion 6.0L Diesel	5.1	6
5575	W	07-01 GM Trucks, SUVs 8.1L (Main Drive)	1.5	6
5577	W	07-03 Dodge Ram Truck 5.9L Diesel	4.0	6
5578	B	06-98 Toyota, Corolla, Matrix, MR2 Celica, Pontiac Vibe, Chevy Prizm 1.8L	2.2	1
5579	W	02-99 GM Cars, 3.8L V-6	2.0	1
5581	W	09-04 Dodge Charger, Magnum, Chrysler 300, Pacifica, Jeep Cherokee 2.7L, 3.5L, 5.7L, 6.1L	2.3	6
5582	W	04-01 Honda MDX, Pilot, Acura MDX, CL, 3.0L, 3.2L, 3.5L (Alt. & AC Tensioner)	2.0	6
5584	W	07-03 Honda Accord, Pilot, Ridgeline/Acura MDX 3.0L, 3.5L	2.0	6
5700	A	04-92 VW Corrado, Passat, Jetta, Golf, GTI 2.8L	2.2	6
5705	W	02-99 GM/Cavalier, Alero, Grand AM, Sunfire 2.4L DOHC	2.0	6
5706	W	07-01 GM Trucks, SUVs 8.1L (AC Tensioner assy.)	2.0	6
5707	W	04-98 Honda SLX & Passport, Isuzu Amigo, Axiom, Trooper, Rodeo, Vehicross 3.2L, 3.5L	2.4	6
5708	A	95-91 Buick Park Ave. & Riviera, Olds 88 & 98, Pontiac Bonneville 3.8L w/ Supercharger	1.7	6
5709	W	95-91 Buick Park Ave. & Riviera, Olds 88 & 98, Pont. Bon. 3.8L w/ Supercharger (Alt & P.S.)	1.8	6
5710	W	07-02 Ford/Lincoln/Mercury Trucks, Vans, SUVs, RV's, 4.6L, 5.4L, 6.8L	2.3	6
5711	D	04-00 Ford Focus 2.0L	2.2	6
5712	W	08-03 Honda Accord, CRV, Element, Acura TSX 2.4L	3.4	6
5713	W	08-00 Ford, Lincoln, Mercury Mazda, Jaguar Cars 2.5L, 3.0L, 3.9L, 4.0L	2.5	6
5714	W	06-02 Nissan, Altima, Sentra 2.5L	2.3	6
5715	W	04-02 Honda Odyssey 3.5L	2.5	6
5716	D	08-04 Nissan Armada, Titan, Infinity QX56 5.6L	2.0	6
5717	W	07-04 Saturn Vue 3.5L	2.0	6
5718	W	04-96 Land Rover Range Rover & Discovery 4.0L, 4.6L	2.5	6
5719	W	92-91 Ford Crown Victoria, Lincoln Town Car 4.6L	4.7	6

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PART	CODE	DESCRIPTION	INDIVIDUAL WEIGHT (LBS)	CASE QTY.
BELT TENSIONERS (Cont'd)				
5720	W	08-03 Dodge Light Trucks, Durango, & Pick-ups 5.7L Hemi	1.0	6
5722	W	07-04 Ford Truck - E/F Series Super Duty (Main Drive/Dual Alts) 6.0L Diesel	5.1	6
5723	W	07-04 Ford Truck - E/F Series Super Duty Secondary Alt. 6.0L Diesel	2.0	6
5724	W	91-89 Buick Century, Skylark / Olds Cutlass Ciera, Calais 3.3L	3.8	1
5725	W	88-86 Buick, Olds., Pontiac 3.8L	4.3	6
5726	W	07-97 Buick, Chevy, Pontiac, 3.8L w/ Supercharger	2.0	6
5800	W	89-85 Cadillac Cars, 4.5L V8, 4.1 V8	2.2	6
5801	W	95-90 Cadillac Cars, 4.9L V8, 4.5L V8	2.2	6
5802	W	95-88 GM Trucks, SUVs, 6.5L V8, 6.2L V8, Diesel	3.4	6
5803	W	08-99 GM Cars, 3.8L V6, 3800 Series II	2.5	1
5804	D	94-92 Ford F Trucks, E Vans 7.3L V8, Diesel	2.2	6
5805	D	04-95 Ford Cars & Trucks, 3.0L V6, 2.5L V6, WP drive	2.5	6
5806	W	08-90 Toyota, Lexus, 4.7L V8	3.0	6
5807	W	05-92 Lexus 3.0L V6, 4.0L V8	3.4	6
5808	W	03-97 Honda, Acura VTEC 3.5L, 3.2L, 3.0L V6	2.1	6
5809	D	94-92 Ford Tempo, Mercury Topaz 2.3L L4	1.4	6
5810	B	09-98 Dodge Durango, Dakota, Jeep Grand Cherokee 3.7L V6, 4.7L V8	3.1	6
5811	B	03-98 GM S-10, Sonoma 2.2L L4	1.6	6
5812	B	02-98 Chevy Cavalier, Pontiac Sunfire 2.2L L4	1.6	6
5813	C	06-99 Jeep Cherokee, Wrangler, Grand Cherokee 4.0L L6	2.0	6
5814	D	01-96 Ford Explorer, Mercury Mountaineer 5.0L V8	2.1	6
5815	W	97-95 Ford Contour, Mercury Mystique 2.0L L4	2.2	6
5816	B	08-99 GM Truck AC Drive 6.0L, 5.3L, 4.8L V8	1.1	6
5817	A	06-92 Ford Ranger Mazda B2300, B2500 2.3L, 2.5L L4	1.8	6
5841	B	02-97 Ford Cars, Escort 2.0L L4, SOHC, DOHC	2.0	6
5842	B	03-98 Ford Escort, Mercury Tracer 2.0L L4	2.0	6
5843	B	08-99 Chevy & GMC C & K Trucks 6.0L, 5.3L, 4.8L V8	1.9	6
5844	W	02-94 Ram Series 5.9L L6 Diesel	3.8	6
5845	B	07-96 Geo Tracker, Suzuki Esteem 1.8L, 2.0L, 2.3L L4	1.9	6
5846	A	06-98 Isuzu, Daewoo 2.0L, 2.0L L4, 2.2 L4	2.1	6
5847	W	08-93 Cadillac 4.6L V8, 03-97 Olds Aurora 4.0L V8	2.5	6
5848	C	98-95 Buick, Olds, Pontiac 3.8L V6	4.5	1
5849	A	05-97 Audi A4, Quattro, VW Passat, 1.8L L4	1.8	6
5850	B	05-99 Ford Windstar, Freestar 3.8L, 3.9L, 4.2L V6	1.9	6
5851	W	08-99 Hyundai, Kia, 2.7L V6, 2.5L V6	2.0	6
5852	W	06-98 Audi TT, Quattro, VW Beetle, Golf, GTI, Jetta	1.5	6
5853	W	02-93 VW 1.8L, 1.9L, 2.0L L4	1.0	6
5854	D	99-91 Buick, Chevy, Olds, Pontiac 2.3L, 2.4L L4	1.7	6
5855	C	97-93 Buick, Chevy 5.7L V8	2.2	6
5856	D	93-87 GM S & T Series Trucks 2.5L L4	2.2	6
5857	W	93-88 GM G Series Vans 7.4L V8	2.9	6
5858	W	93-87 Ford Mustang, Thunderbird, 2.3L L4 Left Side	2.2	6
5859	W	93-87 Ford Mustang, Thunderbird, 2.3L L4 Right Side	1.8	6
5860	W	97-88 Ford E & F Series Trucks & Vans 7.5L V8	2.5	6
5861	A	98-88 Ford Taurus, Windstar, Mercury Sable, Lincoln Continental, 3.8L V6	2.2	6
5862	C	07-97 Ford E & F Series Trucks & Vans 4.2L V6	2.9	6
5863	B	07-00 Mercury Mountaineer, Ford Explorer, Ranger 4.0L V6	1.5	6
5864	W	01 GM Trucks 6.6L V8 Diesel	1.8	6
5865	W	91-87 GM G Series Vans w/o AC 4.3L V6, 5.0L V8, 5.7L V8	2.3	6
5866	C	95-90 Ford Aerostar, Ranger, 92-91 Mazda Navajo 4.0L V6	2.7	6
5867	B	06-97 Ford E, F Series Vans & Trucks w /4.6L, 5.4L V8, 6.8L V10	2.7	6
5868	B	99-92 Ford Crown Victoria, Mercury Grand Marquis, Lincoln Town Car, 4.6L V8	2.6	6
5869	B	96-87 Ford E, F Series Vans, Trucks, Bronco 4.9L L6	2.5	6
5870	D	93-87 GM S & T Series Trucks 2.8L V6	2.7	6
5871	C	96-91 Ford Escort, Mercury Tracer 1.9L L4	3.8	6

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BELT TENSIONERS (Cont'd)				
5872	D	93-92 Buick, Olds, Pontiac 3.3L V6	3.8	1
5873	C	04-94 Ford Mustang, 97-89 Thunderbird, Cougar 3.8L V6 w/o Supercharger	2.3	6
5874	D	95-91 Buick, Chevy, Olds, Pontiac 3.8L V6 w/o Supercharger	4.8	1
5875	W	92-88 Ford Taurus, Mercury Sable 3.0L V6 Exc. SHO	2.8	6
5876	W	90-87 Chrysler Mini Van 3.0L V6	2.8	6
5877	B	96-92 Ford E & F Series Trucks & Vans, Bronco 5.0L 5.8L, 7.3L V8	1.6	6
5878	A	00-90 Chrysler Caravan, LeBaron, Daytona 3.0L V6	1.9	6
5879	W	93-81 Ford Mustang & Thunderbird, Mercury, 5.0L V8	2.8	6
5880	A	91-88 Buick, Olds, Pontiac 3.8L V6	4.5	1
5881	W	97-94 Ford E, F Series Super Duty Trucks & Vans, 7.3L V8 Diesel	3.9	6
5882	W	04-88 GM 4.3L V6, 5.0L V8, 5.7L V8, 6.5L V8 Diesel	1.7	6
5883	D	91-88 Ford Tempo, Mercury Topaz 2.3L L4	1.7	6
5884	A	03-92 Dodge Dakota, Ram Pickup 3.9L V6, 5.2L V8, 5.9L V8	1.7	6
5885	W	92-87 E, F Series Trucks & Vans, Bronco 5.0L, 5.8L V8	1.7	6
5886	A	06-92 Ford Ranger, Windstar, Taurus 3.0L V6	2.0	6
5887	A	00-90 Chrysler Mini Van 3.3L, 3.8L V6	2.0	6
5888	B	02-91 Saturn S Series 1.9L L4	1.7	6
5889	W	92-87 Buick Century, Chevy Lumina & Celebrity, Olds Cutlass 2.5L L4	2.9	1
5890	B	97-92 Chevy Beretta, Corsica Pontiac Sunfire 2.2L L4	1.9	6
5891	B	96-87 Chevy Beretta, Corsica, Cavalier 2.0L, 2.2L L4	3.8	6
5892	A	96-87 GM C & K Series Trucks 4.3L V6, 5.0L V8, 5.7L V8	2.5	6
5893	C	96-90 GM G Series Vans w/AC 4.3L V6, 5.0L V8, 5.7L V8	2.7	6
5894	W	96-90 GM Astro & G Series Vans 4.3L V6, 5.0L V8, 5.7L V8	2.3	6
5895	A	05-87 Buick, Chevy, Olds, Pontiac 2.8L, 3.1L, 3.4L V6	1.3	6
5896	A	07-97 GM Cars, Pontiac, Olds V6 3.1L, 3.4L, 3.5L V6, 5.3L V8	1.3	6
5897	A	09-88 Chevy, GMC, Isuzu Truck 4.3L V6, 5.0L, 5.7L, 7.4L, 8.1L V8	1.5	6
5898	A	02-93 Ford Aerostar, Ranger, Mercury Mountaineer, Mazda B4000 4.0L V6	1.3	6
5899	W	96-92 GM G Series Vans 7.4L V8, 92-87 Chevy Camaro, Pontiac Firebird V6	2.3	6
IDLER PULLEYS				
5000	N	02-85 Hyundai, Kia, Mazda, Nissan, Toyota	0.6	6
5002	N	02-89 Infiniti, Nissan	0.7	6
5003	N	04-86 Acura, Toyota	0.9	6
5004	N	04-96 Infiniti, Nissan	0.8	6
5006	N	99-89 Nissan	0.6	6
5007	N	93-86 Nissan	1.5	6
5012	D	07-98 GM & Saturn Cars	1.0	6
5013	D	08-98 Audi, BMW, GM, Ford, Isuzu, Jeep, KIA, Mazda, Mercury, Toyota, VW	1.0	6
5014	W	03-94 Ford, Ford Truck, Mercury	1.0	6
5016	C	03-92 Dodge, Dodge Truck, Jeep	1.0	6
5017	W	04-93 Chrysler, Dodge, Plymouth, Eagle	1.0	6
5018	N	06-87 Chrysler, Jeep, Kia	0.7	6
5019	N	06-88 Chrysler	0.5	6
5020	N	02-92 GM, Ford, Saturn	0.3	6
5021	N	06-90 Lexus, Toyota	0.8	6
5025	N	07-02 GM, Hummer, Isuzu, Olds, Saab	0.7	6
5900	B	97-65 AMC, Chrysler, Dodge, Ford/Mercury Cars, Ford Trucks	1.0	6
5902	B	87-65 AMC, Ford/Mercury, Ford Trucks, GM, GMC Trucks, Lincoln	1.0	6
5910	C	Pulley Bearing	1.0	6
5941	N	01-86 Acura, Honda	0.6	6
5942	W	91-80 Ford, Mercury, Lincoln	1.0	6
5950	C	86-68 Ford, Mercury, Ford Trucks, Lincoln	1.0	6
5951	W	88-73 Ford, Mercury	1.0	6
5954	C	00-65 Chrysler, Dodge, Dodge Trucks, Plymouth	1.0	6
5957	N	94-85 GM, Dodge, Eagle, Ford, Honda, Hyundai, Isuzu, Mazda, Mitsubishi, Nissan	0.6	6

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IDLER PULLEYS (Cont'd)				
5959	B	92-75 Ford, Mercury, Ford Trucks, GM, Lincoln	1.0	6
5963	W	91-86 Ford Light Truck	2.3	6
5964	W	89-83 Ford, Mercury	1.0	6
5968	B	01-74 Ford Truck, Dodge, GM, GMC Trucks, Mazda	1.0	6
5969	A	07-88 Honda, Kia, Hyundai, Ford/Mercury, GM Cars	1.0	6
5970	A	93-85 Ford, Mercury, Ford Trucks, GM, GMC Trucks	1.0	6
5971	A	07-87 Ford, Mercury, GM, GMC Trucks, Lincoln	1.0	6
5972	A	02-88 GM, GMC Trucks	1.0	6
5973	A	05-86 Chrysler, Dodge, Dodge Trucks, Ford/Mercury, GM, GMC Trucks	1.0	6
5974	A	96-86 Ford, Mercury, GMC Trucks	1.0	6
5975	A	06-85 Ford Trucks, GM, Chrysler	1.0	6
5976	B	02-87 GMC Trucks, 95-87 Ford/Mercury	1.0	6
5978	B	96-87 Ford Trucks	1.0	6
5979	A	07-86 Ford, Mercury, Ford Trucks, GM, Lincoln, Mazda	1.0	6
5980	A	03-89 Dodge Trucks, Jeep	1.0	6
5981	B	95-89 Dodge Trucks 5.9L Cummins Turbo Diesel	1.0	6
5982	D	91-87 GM Trucks & Vans 4.3L, 5.0L, 5.7L w/o AC	1.0	6
5990	D	94-86 Chevrolet Light Truck, GMC Light Truck	1.0	6
5991	W	91-87 Chevrolet Light Truck	1.0	6
5992	B	03-97 Ford Trucks & Vans 5.4L, 4.6L V8	1.0	6
5996	A	07-96 Ford, Mercury, GM, Acura, Honda, Isuzu, Mazda	1.0	6

COMPETITIVE INTERCHANGE

Competitive Interchange

MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
AIRTEX		2715TA	2715	5145TA	2733	7136957	2723	130-0131	2560	130-0207	2991
1001AN	1710	2716TA	2716	5161TA	2716	7136958	2707	130-0132	2650	130-0213	2692
1004AN	1705	2717TA	2717	CP9031-1	2590	7136959	2770	130-0133	2560	130-0214	2594
1307TA	2714	2722TA	2722	NM1001	1710	7136960	2801	130-0134	2560	130-0215	2692
1706TA	1706	2723TA	2723	NM2006	1706	7136961	2802	130-0138	2582	130-0216	2697
2006AN	1706	2724TA	2724	NM4003	1707	7136962	2828	130-0139	2657	130-0217	2692
2550TA	2550	2726TA	2726	API		7136963	2830	130-0140	2657	130-0218	2685
2551TA	2551	2727TA	2727	7136700	2791	7136964	2711	130-0141	2661	130-0219	2685
2554TA	2554	2731TA	2731	7136701	2793	7136965	2710	130-0142	2677	BEHR/HELLA	
2556TA	2556	2733TA	2733	7136702	2795	7136966	2557	130-0142	2678	6512000000	2596
2557TA	2557	2734TA	2733	7136703	2796	7136968	2614	130-0142	2679	6512100000	2591
2558TA	2558	2737TA	2737	7136704	2797	7136969	2715	130-0144	2596	6530600000	2692
2559TA	2559	2739TA	2739	7136705	2788	7136970	2714	130-0145	2671	6531900000	2692
2560TA	2560	2741TA	2741	7136706	2691	7136971	2747	130-0146	2670	6533700000	2693
2561TA	2561	2744TA	2744	7136707	2774	7136972	2618	130-0147	2559	376 731 491	2697
2562TA	2562	2747TA	2747	7136710	2591	7136973	2786	130-0149	2655	376 732 001	2692
2565TA	2565	2765TA	2765	7136900	2580	7136974	2716	130-0151	2680	376 732 021	2597
2567TA	2567	2770TA	2770	7136901	2615	7136976	2724	130-0152	2585	376 732 101	2593
2580TA	2580	2771TA	2771	7136902	2617	7136977	2722	130-0153	2587	376 732 111	2691
2591TA	2591	2774TA	2774	7136903	2652	7136979	2616	130-0154	2664	376 732 171	2592
2610TA	2610	2775TA	2775	7136904	2651	7136983	2590	130-0155	2666	376 732 221	2596
2614TA	2614	2779TA	2779	7136906	2562	7136984	2550	130-0156	2669	376 732 231	2591
2615TA	2615	2781TA	2781	7136907	2565	7136985	2734	130-0157	2664	376 732 251	2692
2616TA	2616	2783TA	2783	7136908	2650	7136986	2567	130-0158	2560	376 732 261	2693
2617TA	2617	2784TA	2784	7136911	1710	7136987	2785	130-0159	2654	376 732 301	2692
2618TA	2618	2785TA	2785	7136913	2620	7136990	2733	130-0161	2654	376 732 351	2693
2619TA	2619	2786TA	2786	7136916	1707	7136991	2655	130-0162	2654	376 733 001	2594
2620TA	2620	2787TA	2787	7136917	2559	7136992	2734	130-0163	2673	376 733 011	2694
2622TA	2622	2788TA	2788	7136918	2558	7136993	2717	130-0164	2668	376 733 021	2595
2625TA	2625	2789TA	2789	7136919	2561	7136994	2619	130-0165	2567	376 733 041	2695
2626TA	2626	2790TA	2790	7136921	2554	7136996	2799	130-0167	2671	376 734 021	3201
2650TA	2650	2791TA	2791	7136922	2653	7136997	2659	130-0169	2671	B1708	2597
2651TA	2651	2793TA	2793	7136923	2556	7136998	2654	130-0170	2567	E1980	2593
2652TA	2652	2794TA	2794	7136924	2560	7136999	2731	130-0171	2610	E9738	2691
2653TA	2653	2795TA	2795	7136925	2657	BECK/ARNLEY		130-0172	2672	F400662	2697
2654TA	2654	2796TA	2796	7136927	2551	130-0086	2560	130-0173	2663	F400663	2692
2655TA	2655	2797TA	2797	7136930	2656	130-0088	2556	130-0174	2651	F500201	2697
2656TA	2656	2798TA	2798	7136932	2658	130-0090	2554	130-0175	2651	F500931	2592
2657TA	2657	2799TA	2799	7136933	2790	130-0093	2591	130-0178	2652	F501152	2594
2658TA	2658	2828TA	2828	7136935	2661	130-0097	2653	130-0179	2652	F501315	2694
2659TA	2659	2830TA	2830	7136936	2798	130-0104	2561	130-0183	2664	F501396	2595
2661TA	2661	2831TA	2831	7136940	2726	130-0108	2561	130-0185	2657	F501480	2695
2665TA	2665	2832TA	2832	7136942	2737	130-0114	2559	130-0187	2684	F501639EV	3201
2668TA	2668	2833TA	2833	7136944	2765	130-0115	2565	130-0188	6201	F58158EV	3200
2670TA	2670	2835TA	2835	7136945	2744	130-0116	2562	130-0189	2659	BRAVO	
2671TA	2671	2836TA	2836	7136946	2771	130-0120	2565	130-0190	6200	4-7150	1705
2672TA	2672	2837TA	2837	7136947	2787	130-0121	2586	130-0192	2691	4-7151	1707
2691TA	2691	2838TA	2838	7136949	1705	130-0122	2558	130-0193	2682	4-7152	1710
2701TA	2710	2839TA	2839	7136950	2622	130-0123	2556	130-0195	2654	4-7202	2554
2705TA	2705	2840TA	2840	7136951	2783	130-0124	2559	130-0198	2667	4-7205	2557
2706TA	2706	3378TA	2614	7136952	2705	130-0125	2560	130-0199	2696	4-7206	2558
2707TA	2707	4003AN	1707	7136953	2707	130-0126	2560	130-0201	2694	4-7208	2560
2709TA	2708	4009AN	1705	7136954	2710	130-0127	2650	130-0202	2695	4-7210	2562
2711TA	2711	5061TA	2715	7136955	2784	130-0129	2550	130-0203	2692	4-7214	2614
2714TA	2714	5061TA	2715	7136956	2747	130-0130	2560	130-0205	2593	4-7217	2618
		5064TA	2618					130-0206	2693		

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
BRAVO (Cont'd)		38130	5870	77033	396	77237	2716	77299	2833	77475	1290
4-7222	2653	38131	5869	77100	3960	77238	2717	77300	2581	77476	1292
4-7230	2705	38132	5868	77101	3962	77239	2722	77301	2582	77477	1299
4-7231	2707	38133	5867	77102	3965	77240	2723	77302	2583	77500	3670
4-7233	2710	38134	5866	77103	3966	77241	2724	77303	2662	77501	3680
4-7236	2715	38135	5865	77104	3969	77242	2730	77304	2668	77502	3690
4-7237	2716	38136	5864	77108	3975	77243	2731	77305	2670	77503	3700
4-7239	2722	38137	5863	77112	3982	77244	2733	77306	2671	77504	3710
4-7240	2723	38138	5862	77113	3983	77245	2734	77307	2672	77525	3634
4-7241	2724	38139	5861	77114	3984	77247	2747	77308	2741	77528	3647
4-7242	2730	38140	5860	77115	3986	77248	2749	77309	2834	77530	3651
4-7244	2733	38141	5859	77116	3987	77249	2770	77310	2835	77531	3652
4-7245	2734	38142	5858	77117	3988	77250	2771	77311	2836	77532	3612
4-7247	2747	38143	5857	77118	3989	77252	2765	77312	2837	77550	3800
4-7256	2830	38144	5856	77119	3990	77253	2801	77313	2838	77560	3618
4-7259	2799	38145	5855	77150	1705	77254	2802	77314	2839	77561	3619
4-7262	2726	38146	5854	77151	1707	77255	2828	77315	2840	77565	3620
4-7263	2783	38147	5853	77152	1710	77256	2830	77389	1233	77566	3653
4-7264	2784	38148	5852	77200	2550	77257	2737	77392	1271	77590	3610
4-7275	2785	38150	5850	77201	2551	77258	2798	77394	1234	77591	3611
4-7276	2797	38151	5849	77202	2554	77259	2799	77395	1236	77593	3615
4-7281	2625	38152	5848	77203	2555	77260	2615	77396	1284	77594	3616
4-7283	2786	38153	5847	77204	2556	77261	2620	77397	1297	77595	3617
4-7289	2706	38154	5846	77205	2557	77262	2726	77398	1298	77610	3528
4-7652	2736	38156	5845	77206	2558	77263	2783	77399	1245	77611	3529
CARQUEST		38157	5844	77207	2559	77264	2784	77400	401	77613	3565
38101	5899	38158	5843	77208	2560	77266	2622	77401	403	77614	3567
38102	5898	38162	5842	77209	2561	77270	2790	77402	404	77615	3568
38103	5897	38171	5841	77210	2562	77271	2791	77403	405	77616	3569
38104	5896	77002	105	77211	2565	77272	2795	77410	512	77630	3717
38105	5895	77003	112	77212	2567	77273	2793	77411	514	77631	3718
38106	5894	77004	125	77213	2580	77274	2796	77412	516	77632	106
38107	5893	77005	153	77214	2614	77275	2785	77420	676	77633	126
38108	5892	77006	163	77215	2616	77276	2797	77421	677	77634	397
38109	5891	77007	205	77216	2617	77277	2774	77422	678	77635	402
38110	5890	77008	210	77217	2618	77278	2590	77423	679	77636	1706
38111	5889	77009	211	77218	2619	77279	2591	77430	1009	77637	2623
38112	5888	77010	214	77219	2650	77280	2691	77431	1015	77638	2631
38113	5887	77011	225	77220	2651	77281	2625	77434	2305	77639	2632
38114	5886	77012	238	77221	2652	77282	2744	77435	2306	77640	2663
38115	5885	77013	242	77222	2653	77283	2786	77436	2312	77641	2664
38116	5884	77014	243	77223	2654	77284	2787	77437	2271	77642	2666
38117	5883	77015	250	77223	2654	77285	2788	77438	2292	77643	2669
38118	5882	77016	251	77224	2655	77286	2610	77439	2297	77644	2673
38119	5881	77017	252	77225	2656	77287	2626	77450	457	77645	2676
38120	5880	77018	253	77226	2657	77288	2665	77451	459	77646	2677
38121	5879	77019	270	77227	2658	77289	2706	77452	461	77647	2678
38122	5878	77020	275	77228	2659	77290	2727	77453	462	77648	2679
38123	5877	77023	291	77229	2661	77291	2739	77460	1040	77649	2680
38124	5876	77024	293	77230	2705	77292	2781	77461	1046	77650	2681
38125	5875	77026	390	77231	2707	77293	2775	77463	2106	77651	2713
38126	5874	77027	391	77232	2708	77294	2779	77470	1215	77652	2736
38127	5873	77028	392	77233	2710	77295	2789	77471	1240	77653	2776
38128	5872	77030	393	77234	2711	77296	2794	77472	1241	77654	2782
38129	5871	77031	394	77235	2714	77297	2831	77473	1260	77655	2841
		77032	395	77236	2715	77298	2832	77474	1268	77656	2842

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
CARQUEST (Cont'd)		77711	2872	89051	5975	89256	5808	89339	5565	305222	5869
77657	2843	77712	2881	89055	5968	89257	5560	89340	5567	305223	5801
77658	525	77713	2916	89201	5892	89258	5816	89341	5568	305224	5885
77659	526	77714	2961	89202	5857	89259	5536	89346	5700	305225	5893
77660	2570	77715	2981	89203	5895	89260	5862	89347	5561	305226	5891
77661	2585	77716	3201	89204	5856	89261	5817	89356	5578	305227	5894
77662	2586	77717	3261	89205	5858	89262	5850	89362	5577	305228	5865
77663	2587	77718	3262	89206	5859	89263	5710	89363	5722	305229	5890
77664	2592	77719	3814	89207	5875	89263	5867	89364	5723	305230	5898
77665	2593	77720	3817	89208	5883	89264	5812	89365	5724	305231	5897
77666	2594	77721	2823	89209	5878	89265	5811	89366	5725	305232	5855
77667	2595	77722	2905	89210	5800	89266	5847	89367	5726	305233	5886
77668	2596	77723	2917	89211	5870	89268	5864	89369	5584	305234	5854
77669	2597	77724	2918	89212	5888	89269	5547	231018	5973	305235	5549
77670	2621	77725	2991	89213	5882	89280	5554	231026	5968	305236	5877
77671	2624	77726	2851	89215	5884	89281	5555	231031	5964	305237	5867
77672	2682	77727	2738	89216	5876	89283	5853	231035	5954	305238	5866
77673	2692	77728	2886	89217	5861	89284	5852	231036	5902	305239	5899
77674	2693	77729	2699	89218	5868	89285	5849	231040	5951	305240	5888
77675	2694	77730	2685	89219	5844	89286	5548	231048	5992	305241	5896
77676	2695	77731	3263	89220	5879	89287	5718	231074	5950	305242	5889
77677	2696	77732	3264	89221	5860	89288	5848	231076	5900	305243	5880
77678	2697	77733	3281	89222	5869	89290	5705	231080	5970	305244	5809
77679	2740	77734	2684	89223	5801	89291	5558	231081	5975	305245	5813
77680	2742	77735	3654	89224	5885	89292	5719	231082	5976	305246	5881
77681	2743			89225	5893	89295	5550	231083	5982	305247	5873
77682	2748		DAYCO	89226	5891	89296	5551	231084	5959	305248	5871
77683	2778	89001	5970	89227	5894	89297	5572	231084	5974	305249	5874
77684	2780	89002	5982	89228	5865	89301	5579	231085	5978	305250	5872
77685	2900	89003	5959	89229	5890	89302	5803	231086	5971	305251	5887
77686	2901	89003	5974	89230	5898	89302	5807	231086	5977	305252	5863
77687	2902	89004	5977	89231	5897	89303	5807	231087	5977	305253	5843
77688	2904	89005	5981	89232	5855	89304	5851	231088	5972	305254	5810
77689	2906	89006	5975	89233	5886	89306	5814	231105	5981	305255	5806
77690	2986	89007	5979	89234	5854	89307	5815	231107	5979	305256	5808
77691	3200	89008	5980	89235	5549	89308	5842	231108	5980	305258	5816
77692	3711	89009	5971	89236	5877	89309	5573	231110	5969	305259	5536
77693	3712	89010	5969	89237	5867	89310	5556	231111	5968	305260	5862
77694	3713	89011	5968	89238	5866	89311	5707	305201	5892	305264	5812
77695	3801	89012	5976	89238	5866	89312	5841	305202	5857	305265	5811
77696	100	89013	5978	89239	5899	89313	5574	305203	5895	305280	5554
77697	398	89017	5972	89240	5888	89316	5546	305204	5856	305281	5555
77698	2598	89018	5973	89241	5896	89317	5566	305205	5858	305283	5853
77699	2667	89020	5900	89242	5889	89318	5557	305206	5859	305284	5852
77700	2674	89025	5950	89243	5880	89319	5545	305207	5875	305291	5558
77701	2675	89026	5968	89244	5809	89321	5712	305208	5883	305295	5550
77702	2683	89029	5941	89245	5813	89322	5714	305209	5878	305296	5551
77703	2772	89031	5964	89246	5881	89323	5575	305211	5870		
77704	2811	89035	5954	89247	5873	89324	5706	305213	5882		
77705	2821	89036	5902	89248	5871	89325	5720	305214	5887		
77706	2822	89038	5003	89249	5874	89326	5802	305215	5884		
77707	2844	89039	5000	89250	5872	89328	5715	305216	5876		
77708	2846	89040	5951	89251	5887	89330	5711	305217	5861		
77709	2847	89047	5972	89252	5863	89331	5846	305218	5868		
77710	2850	89048	5975	89253	5843	89336	5562	305219	5844		
77711	2871	89048	5992	89254	5810	89337	5563	305220	5879		
				89255	5806	89338	5564	305221	5860		
										DELCO	
										38101	5899
										38102	5898
										38103	5897
										38104	5896
										38105	5895
										38106	5894
										38107	5893

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
DELCO (Cont'd)		15-4210	2705	15-4387	2724	15-4539	2626	15-4675	2632	15-40034	2582
38108	5892	15-4212	2710	15-4402	2785	15-4540	2626	15-4680	2839	15-40035	2834
38109	5891	15-4214	2711	15-4403	2785	15-4542	2744	15-4684	2786	15-40036	2784
38110	5890	15-4215	2705	15-4405	2784	15-4543	2707	15-4687	2632	15-40065	2794
38111	5889	15-4216	2705	15-4408	2734	15-4544	2747	15-4691	2840	15-40066	2582
38112	5888	15-4218	2705	15-4409	2734	15-4545	2797	15-4693	2843	15-40067	2656
38113	5887	15-4220	2705	15-4410	2734	15-4546	2797	15-4697	2850	15-40068	2592
38114	5886	15-4222	2705	15-4411	2784	15-4548	2747	15-4712	2780	15-40069	2583
38115	5885	15-4223	2705	15-4413	2747	15-4549	2797	15-4713	2786	15-40070	2585
38116	5884	15-4224	2707	15-4415	2797	15-4551	2784	15-4849	2780	15-40071	2663
38117	5883	15-4226	2797	15-4416	2797	15-4552	2734	15-4911	2799	15-40071	2670
38118	5882	15-4271	2707	15-4419	2784	15-4553	2627	15-4912	2710	15-40071	2671
38119	5881	15-4273	2551	15-4420	2724	15-4554	2784	15-4913	2616	15-40072	2837
38120	5880	15-4274	2710	15-4421	2799	15-4555	2727	15-4914	2710	15-40073	2664
38121	5879	15-4275	2711	15-4425	2724	15-4556	2626	15-4915	2653	15-40074	2736
38122	5878	15-4280	2731	15-4430	2784	15-4558	2744	15-4916	2559	15-40075	2841
38123	5877	15-4283	2731	15-4431	2784	15-4559	2744	15-4917	2550	15-40076	2836
38124	5876	15-4298	2797	15-4433	2784	15-4560	2744	15-4918	2555	15-40077	2663
38125	5875	15-4304	2706	15-4434	2797	15-4561	2626	15-4919	2561	15-40078	2666
38126	5874	15-4307	2799	15-4435	2784	15-4561	2786	15-4920	2565	15-40079	2669
38127	5873	15-4308	2705	15-4436	2797	15-4564	2744	15-4924	2795	15-40080	2673
38128	5872	15-4309	2705	15-4437	2797	15-4565	2744	15-4925	2662	15-40081	2676
38129	5871	15-4310	2705	15-4443	2947	15-4585	2784	15-4926	2781	15-40082	2681
38130	5870	15-4311	2731	15-4445	2797	15-4586	2631	15-4926	2822	15-40083	2776
38131	5869	15-4316	2799	15-4448	2734	15-4589	2784	15-4927	2661	15-40084	2692
38132	5868	15-4317	2741	15-4449	2784	15-4590	2785	15-4928	2558	15-40085	2668
38133	5867	15-4318	2705	15-4450	2784	15-4591	2784	15-4930	2786	15-40086	2672
38134	5866	15-4319	2708	15-4459	2734	15-4593	2797	15-4931	2786	15-40087	2677
38135	5865	15-4320	2797	15-4463	2784	15-4594	2797	15-4935	2744	15-40088	2678
38136	5864	15-4322	2551	15-4465	2830	15-4595	2627	15-4946	2713	15-40089	2679
38137	5863	15-4323	2551	15-4467	2784	15-4596	2734	15-4947	2705	15-40107	2744
38138	5862	15-4324	2747	15-4468	2784	15-4598	2629	15-4948	2782	15-40109	2784
38139	5861	15-4325	2705	15-4472	2724	15-4599	2799	15-4949	2797	15-40110	2785
38140	5860	15-4326	2747	15-4473	2734	15-4600	2729	15-4950	2799	15-40111	2986
38141	5859	15-4327	2707	15-4474	2784	15-4603	2724	15-4951	2801	15-40121	2581
38142	5858	15-4328	2615	15-4475	2724	15-4604	2580	15-4952	2834	15-40122	2560
38143	5857	15-4330	2747	15-4483	2784	15-4622	2831	15-4959	2787	15-40127	2626
38144	5856	15-4331	2706	15-4487	2797	15-4630	2784	15-4960	2778	15-40128	2722
38145	5855	15-4332	2623	15-4488	2734	15-4632	2786	15-4964	2843	15-40129	2727
38146	5854	15-4333	2708	15-4489	2784	15-4636	2784	15-4964	2843	15-40130	2731
38147	5853	15-4344	2707	15-4490	2724	15-4637	2786	15-4977	2580	15-40131	2734
38148	5852	15-4345	2706	15-4491	2724	15-4640	2786	15-4986	2850	15-40132	2707
38150	5850	15-4346	2705	15-4492	2785	15-4641	2784	15-4994	3200	15-40133	3201
38151	5849	15-4353	2734	15-4493	2785	15-4642	2786	15-4998	2872	15-40134	2734
38152	5848	15-4355	2734	15-4494	2784	15-4644	2797	15-40002	2680	15-40136	2731
38153	5847	15-4356	2734	15-4495	2784	15-4645	2784	15-40003	2881	15-40138	2784
38154	5846	15-4359	2724	15-4498	2784	15-4646	2797	15-40004	2881	15-40144	2851
38156	5845	15-4360	2722	15-4501	2784	15-4648	2786	15-40011	2785	15-40146	2843
38157	5844	15-4366	2747	15-4507	2832	15-4649	2787	15-40011	2831	15-40294	2770
38158	5843	15-4368	2722	15-4509	2784	15-4650	2784	15-40012	2881	15-40295	2706
38162	5842	15-4370	2747	15-4510	2734	15-4652	2832	15-40018	2846	15-40296	2789
38171	5841	15-4374	2580	15-4511	2734	15-4653	2784	15-40021	2847	15-40297	2833
15-4187	1705	15-4377	2714	15-4512	2734	15-4671	2786	15-40022	2844	15-40298	2779
15-4201	1710	15-4381	2705	15-4533	2739	15-4672	2786	15-40027	2811	15-40299	2587
15-4208	2705	15-4382	2722	15-4535	2734	15-4673	2784	15-40031	2844	15-40301	2798
		15-4383	2722	15-4536	2734	15-4674	2839	15-40032	2871	15-40302	2562

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DELCO (Cont'd)		15-80272	2799	15502	459	22030	2558	22093	2555	22168	3264
15-40303	2650	15-80273	2619	15700	112	22031	2659	22094	2561	22169	2795
15-40304	2710	15-80275	2711	15702	205	22032	2676	22094	2761	22170	2748
15-40305	2781	15-80276	2796	15702	225	22033	2680	22096	2562	22170	2770
15-40306	2798	15-80277	2710	15702	242	22037	2714	22097	2565	22170	2774
15-40307	2783	15-80278	2734	15716	214	22038	2711	22098	2651	22170	2790
15-40311	2830	15-80280	2657	15720	211	22041	2731	22099	2595	22170	2823
15-40312	2614	15-80281	2561	16214	3814	22042	2708	22099	2691	22171	2781
15-40313	2625	15-80282	2610	16217	3817	22043	2707	22099	2691	22173	2787
15-40314	2567	15-80283	2658	16510	3670	22044	2616	22099	2695	22174	2796
15-40315	2717	15-80285	2665	16512	3680	22045	2747	22126	2723	22175	2658
15-40316	2659	15-80286	2765	16514	3690	22045	2797	22135	2681	22176	2663
15-40317	2570	15-80287	2737	16516	3700	22046	2747	22136	2632	22177	2677
15-40318	2593	15-80288	2586	16701	3801	22047	2747	22139	2776	22178	2656
15-40319	2594	15-80289	2651	16738	3652	22048	2615	22139	3263	22179	2580
15-40320	2595	15-80290	2652	16749	3651	22049	2705	22140	2734	22183	2678
15-40321	2596	15-80292	2654	16759	3647	22050	2713	22140	2784	22184	2679
15-40322	2597	15-80293	2590	16769	3653	22051	2782	22142	2724	22184	2684
15-40323	2743	15-80295	2554	16824	3800	22052	2741	22143	2722	22296	2586
15-40324	2624	15-80296	2556	16912	3680	22052	2797	22143	2727	22301	2692
15-40325	2693	15-80297	2682	16914	3690	22052	2799	22145	2734	22302	2596
15-40326	2694	15-80298	2655	17015	3565	22054	2747	22145	2784	22303	2597
15-40327	2695	15-80563	2981	17017	3567	22056	2623	22146	2733	22306	2692
15-40328	2696	DERALE		17018	3568	22060	2614	22146	2783	22307	2692
15-40329	2697	13001	210	17117	3618	22061	2715	22147	2722	22307	2696
15-40330	2740	13002	253	17118	3619	22063	2772	22148	2622	22308	2694
15-40331	2742	13003	105	17418	3615	22063	2792	22148	2625	22310	3200
15-40332	2621	13004	250	19117	3610	22064	2618	22149	2737	22311	2592
15-40333	2748	13005	2106	19118	3611	22065	2617	22150	2624	22311	2593
15-40334	2900	13006	251	19418	3615	22067	2581	22151	2736	22313	2695
15-40335	2901	13007	125	19518	3617	22068	2582	22152	2905	22318	2697
15-40336	2902	13011	163	21010	1710	22069	2583	22153	2739	22320	2592
15-40337	2794	13014	252	21011	1710	22070	2788	22154	2785	22320	2693
15-40338	3261	13018	390	21012	1711	22070	2798	22155	2726	22320	2699
15-40339	3262	13024	394	21016	1710	22071	2591	22156	2631	22321	2685
15-80241	2781	13025	395	21026	1706	22072	2610	22157	2744	22322	2692
15-80243	2793	13028	392	21043	1707	22073	2654	22158	2786	22325	2697
15-80243	2794	13030	396	21049	1705	22074	2661	22158	2986	22328	2598
15-80245	2705	13101	401	22010	2557	22075	2655	22159	2743	22330	3201
15-80248	2591	13102	402	22011	2710	22076	2657	22159	2775	22331	3281
15-80255	2798	13103	404	22012	2711	22076	2671	22159	2791	22332	3261
15-80256	2775	13104	405	22013	2551	22077	2653	22160	2771	22396	2585
15-80257	2781	13105	405	22015	2662	22078	2779	22161	2716	22401	2554
15-80257	2790	13106	403	22016	2710	22080	2556	22162	2626	22402	2682
15-80258	2557	13200	1009	22017	2665	22081	2554	22163	2620	22407	2683
15-80259	2617	13303	514	22018	2765	22082	2560	22164	2621	22496	2587
15-80261	2618	13304	516	22019	2668	22082	2570	22165	2619	22601	2830
15-80262	2620	13501	676	22020	2670	22085	2653	22166	2717	22602	2828
15-80263	2715	13502	677	22021	2671	22086	2559	22166	2793	22603	2801
15-80264	2716	13503	678	22022	2672	22087	2567	22166	2794	22604	2802
15-80266	2723	13504	679	22025	2664	22088	2550	22166	2904	22605	2831
15-80267	2726	13700	163	22026	2706	22089	2590	22167	2717	22606	2832
15-80268	2733	13720	525	22026	2707	22090	2652	22168	2740	22607	2833
15-80270	2838	13730	525	22027	2666	22091	2650	22168	2742	22608	2834
15-80271	2835	13750	525	22028	2669	22092	2559	22168	2789	22609	2835
				22029	2673	22092	2565	22168	2902	22610	2836

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
DERALE (Cont'd)		A5538	2562	A8728	3982	A73391	2662	FFC5650T	2550	FFC5757T	2557
22611	2837	A5539	2650	A8734	3969	A73392	2835	FFC5651T	2551	FFC5758T	2658
22612	2838	A5542	2651	A8736	3962	A73393	2836	FFC5654T	2554	FFC5760T	2560
22613	2839	A5544	2727	A8738	3983	A73394	2837	FFC5655T	2555	FFC5761T	2661
22614	2840	A5545	2791	A8789	3975	A73395	2838	FFC5656T	2556	FFC5762T	2562
22615	2841	A5546	2790	A8790	3960	A74306	2656	FFC5658T	2558	FFC5762T	2662
22616	2842	A5547	2622	A8791	3984	A74308	2655	FFC5659T	2559	FFC5765T	2765
22617	2843	A5548	2733	A8793	3988	A74309	2659	FFC5661T	2561	FFC5767T	2567
22620	2901	A5549	2737	A8794	5979	A74317	2661	FFC5663T	2663	FFC5770T	2770
22625	2850	A5560	2618	A8795	3989	A74321	2654	FFC5664T	2664	FFC5771T	2771
22626	2738	A5563	2652	A8796	3982	A74326	2610	FFC5665T	2665	FFC5774T	2774
31500	3960	A5564	2658	A8797	3983	A74328	2665	FFC5665T	2665	FFC5775T	2775
31510	3982	A5570	2797	A8864	2559	A74330	2765	FFC5666T	2666	FFC5776T	2776
31520	3962	A5571	2784	A8870	2558	A74333	2581	FFC5668T	2668	FFC5780T	2580
31522	3975	A5573	2830	A8871	2784	A74334	2672	FFC5670T	2670	FFC5781T	2581
31540	3983	A5579	2567	A8978	3565	A74337	2590	FFC5671T	2671	FFC5781T	2781
31540	3983	A5580	2555	A8980	3567	A74346	2670	FFC5672T	2672	FFC5782T	2582
22063EX	2772	A5581	2565	A8981	3568	A74347	2666	FFC5673T	2673	FFC5782T	2782
DORMAN		A5582	2550	A8982	3569	A74348	2560	FFC5676T	2676	FFC5783T	2583
622-001	3200	A5584	2556	A71304	2744	A74349	2664	FFC5677T	2677	FFC5783T	2783
622-001	3201	A5585	2657	A71306	2787	A74350	2664	FFC5678T	2678	FFC5784T	2784
622-002	3262	A5587	2726	A71309	2828	A74351	2834	FFC5679T	2679	FFC5785T	2785
622-003	3281	A5588	2619	A71312	2786	A74353	2582	FFC5680T	2680	FFC5786T	2786
DRAW-TITE		A5589	2793	A71325	2710	A74356	2673	FFC5681T	2681	FFC5787T	2787
3132	125	A5590	2717	A71325	2731	M6931	210	FFC5690T	2590	FFC5788T	2788
4670	401	A5591	2722	A71332	2580	M6932	3647	FFC5691T	2591	FFC5789T	2789
4671	403	A5592	2724	A71333	2831	M6937	3670	FFC5691T	2691	FFC5790T	2790
4672	404	A5593	2727	A71334	2832	M6938	3680	FFC5706T	2706	FFC5791T	2791
4673	405	A5597	2785	A71336	2626	M6939	3690	FFC5708T	2708	FFC5793T	2793
4674	676	A5599	2620	A71337	2741	M6940	3700	FFC5713T	2713	FFC5794T	2794
4675	677	A8155	2551	A71338	2834	FENCO		FFC5714T	2714	FFC5795T	2795
4676	678	A8157	2614	A71339	2839	FFC1043	1707	FFC5715T	2715	FFC5796T	2796
4677	679	A8158	2716	A71340	2840	FFC1049	1705	FFC5716T	2716	FFC5797T	2797
4678	459	A8160	2561	A71366	2591	FFC1101	1710	FFC5717T	2717	FFC5798T	2798
4679	211	A8169	2715	A71367	2770	FFC1706	1710	FFC5719T	2657	FFC5799T	2799
4680	210	A8178	2560	A71368	2771	FFC5011T	2710	FFC5720T	2659	FFC5801T	2801
4681	250	A8180	2653	A72311	2788	FFC5019T	2619	FFC5722T	2722	FFC5802T	2802
4682	105	A8181	2554	A72312	2774	FFC5038T	2711	FFC5724T	2724	FFC5828T	2828
4683	252	A8183	2707	A72313	2798	FFC5043T	2707	FFC5726T	2726	FFC5830T	2830
4891	390	A8184	2733	A72314	2796	FFC5049T	2705	FFC5727T	2727	FFC5831T	2831
4892	391	A8186	2734	A72315	2691	FFC5052T	2747	FFC5730T	2730	FFC5832	2832
4893	392	A8187	2556	A72317	2615	FFC5126T	2723	FFC5731T	2731	FFC5833T	2833
EVERCO		A8188	2799	A72318	2625	FFC5610T	2610	FFC5733T	2733	FFC5834T	2834
6901	401	A8189	2747	A72319	2781	FFC5614T	2614	FFC5734T	2734	FFC5835T	2835
6904	404	A8191	2714	A72320	2706	FFC5615T	2615	FFC5736T	2736	FFC5836T	2836
6918	251	A8192	2711	A73359	2618	FFC5616T	2616	FFC5737T	2737	FFC5837T	2837
7720	210	A8193	2723	A73380	2795	FFC5617T	2617	FFC5739T	2739	FFC5838T	2838
A04303	2668	A8195	2710	A73381	2783	FFC5618T	2618	FFC5741T	2741	FFC5839T	2839
A5483	5975	A8196	2734	A73383	2617	FFC5620T	2620	FFC5744T	2744	FFC5840T	2840
A5485	5970	A8198	2705	A73384	2802	FFC5622T	2622	FFC5749T	2651	FFC5841T	2841
A5486	5991	A8199	2557	A73385	2616	FFC5623T	2623	FFC5750T	2650	FFC5842T	2842
A5488	5973	A8683	1707	A73386	2789	FFC5625T	2625	FFC5752T	2652	FFC5843T	2843
A5489	5979	A8684	1705	A73387	2794	FFC5626T	2626	FFC5753T	2653	FLEX-A-LITE	
A5496	5973	A8695	1710	A73388	2833	FFC5631T	2631	FFC5754T	2654	112	3680
A5498	5979	A8698	1705	A73389	2775	FFC5632T	2632	FFC5755T	2655	113	3680
		A8724	3960	A73390	2779			FFC5756T	2656		

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MGF. NO.	OUR NO.	MGF. NO.	OUR NO.	MGF. NO.	OUR NO.	MGF. NO.	OUR NO.	MGF. NO.	OUR NO.	MGF. NO.	OUR NO.
FLEX-A-LITE		5585	2656	36735	2666	36828	3983	36952	2705	45545	5545
(Cont'd)		5586	2657	36737	2669	36837	3960	36954	2710	45546	5546
114	3690	5587	2658	36738	2664	36838	3975	36955	2784	45547	5547
115	3690	5588	2651	36740	2582	36839	3984	36956	2747	45548	5548
116	3700	5588	2659	36741	2583	36841	3618	36957	2723	45549	5549
120	3680	5589	2661	36743	2585	36842	3988	36958	2707	45550	5550
220	3800	5590	2614	36744	2673	36843	3619	36959	2770	45551	5551
240	3800	5593	2618	36745	2586	36844	3989	36960	2801	45554	5554
390	3670	5594	2717	36746	2587	36847	3982	36961	2802	45555	5555
392	3680	5595	2714	36747	2741	36848	3983	36962	2828	45556	5556
394	3690	5596	2715	36748	2668	36873	3565	36963	2830	45557	5557
396	3700	5597	2716	36749	2834	36875	3567	36964	2711	45558	5558
398	3711	5649	2799	36750	2835	36877	3568	36965	2708	45560	5560
504	3960	5655	2747	36751	2836	36879	3569	36966	2557	45561	5561
508	3982	5657	2734	36752	2837	36895	3670	36968	2614	45562	5562
516	3962	5718	3618	36753	2838	36896	3680	36969	2715	45563	5563
1028	3615	5719	3619	36754	2839	36897	3690	36970	2714	45564	5564
1038	3617	14528	3982	36755	2840	36898	3700	36972	2618	45565	5565
1350	3565	14544	3982	36756	2581	36899	3800	36973	2786	45566	5566
1370	3567	14548	3962	36757	2672	36900	2580	36974	2716	45567	5567
1380	3568	14556	3962	36758	3528	36901	2615	36976	2724	45568	5568
1390	3569	31147	3647	36759	3529	36902	2617	36977	2722	45570	5570
1518	3528	FOUR SEASONS		36760	3620	36903	2652	36979	2616	45572	5572
1519	3529	35868	3647	36761	3717	36904	2651	36980	2625	45573	5573
3930	459	36700	2791	36762	3718	36906	2562	36983	2590	45574	5574
4110	401	36701	2793	36765	2623	36907	2565	36984	2550	45575	5575
4112	402	36702	2795	36766	2631	36908	2650	36985	2730	45577	5577
4116	403	36703	2796	36767	2632	36911	1710	36986	2567	45578	5578
4118	404	36704	2797	36768	2663	36913	2620	36987	2785	45579	5579
4190	525	36705	2788	36769	2664	36916	1707	36990	2733	45581	5581
5237	1710	36706	2691	36770	2666	36917	2559	36991	2655	45582	5582
5252	1707	36707	2774	36771	2669	36918	2558	36992	2734	45584	5584
5255	1705	36708	2692	36772	2673	36919	2561	36993	2717	45700	5700
5257	1707	36709	2592	36773	2676	36921	2554	36994	2619	45705	5705
5529	2580	36710	2591	36774	2677	36922	2653	36996	2799	45706	5706
5534	2711	36711	2831	36775	2678	36923	2556	36997	2659	45707	5707
5537	2710	36712	2832	36776	2679	36924	2560	36998	2654	45708	5708
5555	2705	36713	2706	36777	2680	36925	2657	36999	2731	45709	5709
5556	2733	36714	2682	36778	2681	36927	2551	45000	5000	45710	5710
5557	2707	36715	2781	36780	2713	36930	2656	45002	5002	45711	5711
5560	2723	36716	1709	36781	2736	36931	2555	45003	5003	45712	5712
5564	2554	36717	2712	36782	2776	36932	2658	45004	5004	45713	5713
5568	2558	36718	2772	36783	2782	36933	2790	45006	5006	45714	5714
5570	2550	36719	2789	36784	2841	36935	2661	45007	5007	45715	5715
5571	2551	36720	2794	36785	2842	36936	2798	45012	5012	45716	5716
5575	2560	36723	2833	36786	2843	36938	1711	45013	5013	45717	5717
5576	2561	36724	2775	36787	1706	36940	2726	45014	5014	45718	5718
5577	2562	36725	2739	36804	3982	36941	2765	45016	5016	45719	5719
5578	2567	36726	2727	36810	3962	36942	2737	45017	5017	45720	5720
5579	2650	36729	2626	36811	3965	36944	2765	45018	5018	45722	5722
5580	2651	36730	2779	36812	3982	36945	2744	45019	5019	45723	5723
5581	2652	36731	2662	36814	3969	36946	2771	45020	5020	45724	5724
5582	2653	36732	2610	36815	3962	36947	2787	45021	5021	45725	5725
5583	2654	36733	2665	36816	3983	36949	1705	45025	5025	45726	5726
5584	2655	36734	2671	36817	3965	36950	2622	45536	5536	45735	5805
				36827	3969	36951	2783	45541	5541	45800	5800

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
FOUR SEASONS		45878	5878	46004	2596	46060	2684	38030	5941	38149	5851
(Cont'd)		45879	5879	46005	2597	46061	2670	38031	5003	38150	5850
45801	5801	45880	5880	46006	2621	46062	3265	38032	5020	38151	5849
45802	5802	45881	5881	46007	2624	46063	3266	38033	5016	38152	5848
45803	5803	45882	5882	46008	2693	53000	401	38034	5991	38153	5847
45804	5804	45883	5883	46009	2694	53001	403	38036	5000	38154	5846
45806	5806	45884	5884	46010	2695	53002	404	38037	5902	38155	5817
45807	5807	45885	5885	46011	2696	53003	405	38038	5955	38156	5845
45808	5808	45886	5886	46012	2697	53004	1015	38101	5899	38157	5844
45809	5809	45887	5887	46013	2740	53005	676	38102	5898	38158	5843
45810	5810	45888	5888	46014	2742	53006	677	38103	5897	38159	5816
45811	5811	45889	5889	46015	2743	53007	678	38104	5896	38160	5815
45812	5812	45890	5890	46016	2748	53008	679	38105	5895	38161	5814
45813	5813	45891	5891	46017	2778	53009	390	38106	5894	38162	5842
45814	5814	45892	5892	46018	2780	53010	391	38107	5893	38163	5813
45815	5815	45893	5893	46019	2900	53011	392	38108	5892	38164	5812
45816	5816	45894	5894	46020	2901	53012	393	38109	5891	38165	5811
45817	5817	45895	5895	46021	2902	53013	252	38110	5890	38166	5536
45841	5841	45896	5896	46022	2904	53014	210	38111	5889	38167	5810
45842	5842	45897	5897	46023	2986	53015	105	38112	5888	38168	5809
45843	5843	45898	5898	46024	3200	53016	394	38113	5887	38169	5808
45844	5844	45899	5899	46025	2598	53017	395	38114	5886	38170	5807
45845	5845	45900	5900	46026	2667	53018	251	38115	5885	38171	5841
45846	5846	45902	5902	46027	2674	53019	1009	38116	5884	38172	5541
45847	5847	45910	5910	46028	2675	53020	250	38117	5883	38173	5806
45848	5848	45941	5941	46029	2683	53021	125	38118	5882	38175	5700
45849	5849	45942	5942	46030	3261	53022	402	38119	5881	38176	5545
45850	5850	45950	5950	46031	3262	53024	397	38120	5880	38177	5546
45851	5851	45951	5951	46032	2821	53026	1240	38121	5879	38178	5547
45852	5852	45954	5954	46033	2822	53027	1299	38122	5878	38179	5548
45853	5853	45957	5957	46034	2844	53028	1260	38123	5877	38180	5549
45854	5854	45959	5959	46035	2846	53029	1290	38124	5876	38181	5550
45855	5855	45961	5975	46036	2847	53030	2305	38125	5875	38182	5551
45856	5856	45963	5963	46037	2850	-	398	38126	5874	38183	5800
45857	5857	45964	5964	46038	2871	-	2708	38127	5873	38184	5801
45858	5858	45968	5968	46039	2872	-	3812	38128	5872	38185	5554
45859	5859	45969	5969	46040	2881	-	3814	38129	5871	38186	5555
45860	5860	45970	5970	46041	2916	-	3817	38130	5870	38187	5556
45861	5861	45971	5971	46042	3201	GATES		38131	5869	38188	5557
45862	5862	45972	5972	46043	2772	38001	5975	38132	5868	38189	5558
45863	5863	45973	5973	46044	2811	38002	5968	38133	5867	38191	5560
45864	5864	45974	5974	46045	2961	38003	5954	38134	5866	38192	5561
45865	5865	45975	5975	46046	2981	38005	5969	38135	5865	38193	5562
45866	5866	45976	5976	46047	2738	38006	5979	38136	5864	38194	5563
45867	5867	45978	5978	46048	2823	38007	5973	38137	5863	38195	5564
45868	5868	45979	5979	46049	2851	38008	5996	38138	5862	38196	5565
45869	5869	45980	5980	46050	2886	38009	5971	38139	5861	38197	5566
45870	5870	45981	5981	46051	2905	38012	5970	38140	5860	38198	5567
45871	5871	45982	5982	46052	2917	38015	5972	38141	5859	38199	5568
45872	5872	45990	5990	46053	2918	38016	5980	38142	5858	38216	5570
45873	5873	45991	5991	46054	2991	38017	5982	38143	5857	38245	5718
45874	5874	45996	5996	46055	3263	38019	5976	38144	5856	38247	5705
45875	5875	46000	2570	46056	3264	38022	5992	38145	5855	38250	5572
45876	5876	46001	2593	46057	2699	38027	5969	38146	5854	38251	5573
45877	5877	46002	2594	46058	2685	38029	5978	38147	5853	38257	5574
		46003	2595	46059	3281			38148	5852	38257	5722

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
GATES (Cont'd)		49212	5888	49269	5864	49360	5717	3713	3713	215059	2673
38259	5706	49214	5882	49270	5859	49394	5713	3812	3812	215060	2614
38260	5575	49215	5887	49271	5858	49505	5844	3814	3814	215061	2715
38266	5707	49216	5884	49272	5856	49544	5577	3817	3817	215062	2676
38267	5802	49217	5883	49273	5851	HIDDEN HITCH		211011	1710	215063	2680
38268	5708	49218	5885	49274	5845	41010	401	211026	1706	215064	2618
38269	5709	49219	5881	49275	5843	41011	402	211043	1707	215065	2713
38270	5804	49220	5886	49276	5816	41013	404	211049	1705	215066	2665
38271	5803	49221	5880	49277	5815	41014	405	215010	2557	215067	2581
38274	5710	49222	5879	49278	5541	41019	676	215012	2711	215068	2596
38275	5711	49223	5877	49279	5545	41020	677	215013	2551	215069	2597
38276	5805	49224	5876	49280	5547	41102	105	215014	2591	215070	2788
38278	5712	49225	5875	49281	5546	41103	253	215015	2662	215071	2682
38279	5713	49226	5874	49283	5563	41310	678	215016	2710	215072	2610
38284	5714	49227	5873	49284	5549	41311	679	215017	2714	215073	2654
38285	5577	49228	5872	49285	5800	41312	1015	215018	2765	215074	2661
38286	5578	49229	5871	49286	5551	41405	210	215019	2617	215075	2692
38288	5719	49230	5870	49287	5800	41410	252	215020	2570	215076	2657
38289	5579	49231	5867	49288	5801	41411	390	215021	2615	215077	2653
38322	5715	49232	5862	49289	5554	41412	391	215022	2655	215078	2694
38323	5581	49233	5869	49290	5801	41413	392	215023	2585	215079	2695
38327	5582	49234	5853	49291	5856	41414	393	215024	2691	215080	2556
38332	5584	49235	5852	49292	5557	41415	394	215025	2659	215081	2554
38340	5716	49236	5868	49293	5802	41416	396	215026	2706	215082	2560
38341	5717	49237	5866	49295	5560	41417	395	215027	2782	215083	2592
38365	5726	49238	5854	49296	5564	41418	397	215028	2582	215084	2675
38382	5720	49239	5848	49297	5565	-	398	215029	2583	215085	2653
38396	5725	49240	5847	49298	5707	IMPERIAL		215030	2558	215086	2559
38402	5724	49241	5806	49299	5566	238	238	215031	2731	215087	2567
GOODYEAR		49242	5860	49300	5567	270	270	215032	2670	215088	2550
49001	5975	49243	5817	49301	5568	275	275	215033	2671	215089	2590
49002	5968	49244	5841	49302	5802	1215	1215	215034	2586	215090	2652
49003	5991	49245	5896	49303	5570	1230	1230	215035	2798	215091	2650
49004	5980	49246	5810	49314	5710	1233	1233	215036	2668	215092	2565
49005	5969	49247	5861	49317	5705	1234	1234	215037	2714	215093	2567
49006	5979	49248	5806	49320	5572	1236	1236	215038	2587	215094	2561
49007	5973	49248	5808	49321	5573	1240	1240	215039	2708	215095	2674
49008	5992	49249	5807	49329	5706	1241	1241	215040	2672	215096	2562
49012	5954	49250	5863	49330	5575	1260	1260	215041	2741	215097	2565
49015	5970	49251	5865	49334	5708	1268	1268	215042	2555	215098	2651
49029	5941	49252	5855	49335	5709	1271	1271	215043	2707	215099	2667
49030	5003	49253	5850	49336	5803	1284	1284	215044	2616	215100	2620
49032	5000	49254	5842	49337	5804	1290	1290	215045	2797	215101	2625
49034	5955	49255	5809	49338	5805	1292	1292	215046	2747	215102	2656
49201	5899	49256	5813	49339	5711	1297	1297	215047	2593	215103	2722
49202	5898	49257	5814	49341	5712	1298	1298	215048	2594	215104	2916
49203	5897	49258	5812	49343	5714	1299	1299	215049	2705	215105	2774
49204	5878	49259	5811	49344	5713	2281	2271	215050	2683	215106	2961
49205	5895	49260	5536	49345	5581	2292	2292	215051	2595	215107	2744
49206	5894	49261	5857	49346	5578	2297	2297	215052	2799	215108	2770
49207	5893	49263	5548	49349	5584	2305	2305	215053	2772	215111	2775
49208	5892	49264	5846	49350	5579	2306	2306	215054	2799	215112	2779
49209	5891	49265	5700	49351	5582	2312	2312	215055	2623	215113	2787
49210	5890	49266	5561	49353	5715	3711	3711	215056	2664	215114	2794
49211	5889	49267	5562	49354	5574	3712	3712	215057	2666	215115	2796
		49268	5849	49359	5716			215058	2669	215116	2631

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
IMPERIAL (Cont'd)		216002	2828	221619	3569	240516	516	KG-2567	2567	KG-2771	2771
215117	2632	216003	2801	222618	3617	241009	1009	KG-2580	2580	KG-2781	2781
215118	2663	216004	2802	222628	3611	241010	1010	KG-2581	2581	KG-2783	2783
215119	2677	216005	2831	222637	3610	241011	1011	KG-2582	2582	KG-2784	2784
215120	2678	216006	2832	222638	3615	241015	1015	KG-2583	2583	KG-2786	2786
215121	2679	216007	2833	223618	3528	241018	405	KG-2590	2590	KG-2787	2787
215122	2681	216008	2834	223619	3529	241040	1040	KG-2591	2591	KG-2791	2791
215123	2736	216009	2835	225618	3612	241046	1046	KG-2610	2610	KG-2793	2793
215124	2776	216010	2836	226100	3800	242009	401	KG-2614	2614	KG-2794	2794
215125	2793	216011	2837	226110	3670	242010	402	KG-2615	2615	KG-2797	2797
215126	2723	216012	2838	226112	3680	242012	403	KG-2617	2617	KG-2799	2799
215127	2781	216013	2839	226114	3690	242016	404	KG-2618	2618	KG-2801	2801
215128	2621	216014	2840	226116	3700	242100	2100	KG-2619	2619	KG-2802	2802
215129	2624	216015	2841	226200	209	242101	2101	KG-2620	2620	KG-2828	2828
215130	2783	216016	2842	226201	210	242106	2106	KG-2622	2622	KG-2830	2830
215131	2693	216017	2843	226203	3653	242110	403	KG-2625	2625	KG-2831	2831
215132	2696	216018	3261	226204	3647	243006	676	KG-2626	2626	KG-2832	2832
215133	2697	216019	3262	226206	3652	243007	677	KG-2650	2650	KG-2834	2834
215134	2740	216020	2844	226207	3634	243008	678	KG-2651	2651	KG-2836	2836
215135	2742	216021	2846	226208	3651	243012	679	KG-2652	2652	KG-2837	2837
215136	2743	216022	2847	226209	3654	243087	687	KG-2653	2653	KG-2839	2839
215137	2748	216023	2850	226216	3710	243089	689	KG-2654	2654	KG-2840	2840
215138	2778	216024	2871	227617	3717	243776	776	KG-2655	2655	KG-5815EV	3200
215139	2780	216025	2881	227618	3718	243777	777	KG-2656	2656	MOTORCRAFT	
215140	2784	216026	2811	240106	106	243778	778	KG-2657	2657	YB-228	2710
215141	2900	216027	2821	240112	112	248001	105	KG-2658	2658	YB-229	2710
215142	2724	216028	2822	240125	125	248002	251	KG-2659	2659	YB-239	2723
215143	2727	216029	2872	240126	126	251506	3960	KG-2665	2665	YB-240	2723
215144	2901	216030	2738	240153	153	251507	3982	KG-2668	2668	YB-255	2710
215145	2734	216031	2598	240163	163	251508	-	KG-2670	2670	YB-267	2723
215146	2733	216032	2823	240205	205	251510	3984	KG-2671	2671	YB-268	2723
215147	2785	216033	3201	240211	211	251754	3969	KG-2672	2672	YB-270	2711
215148	2622	216034	2851	240214	214	251758	-	KG-2705	2705	YB-271	2711
215149	2737	216035	2886	240225	225	252008	3962	KG-2706	2706	YB-272	2723
215150	2902	216036	2905	240242	242	252012	3983	KG-2707	2707	YB-273	2723
215151	2904	216037	2917	240243	243	252014	3965	KG-2708	2708	YB-295	2733
215152	2986	216038	2918	240250	250	-	3975	KG-2710	2710	YB-296	2723
215153	2739	216039	2991	240252	252	-	3989	KG-2711	2711	YB-300	2710
215154	2785	216040	2699	240253	253	-	3990	KG-2714	2714	YB-301	2783
215155	2726	216041	2685	240291	291	KEEP ON GREEN		KG-2715	2715	YB-302	2733
215156	3200	216044	3263	240293	293	KG-1705	1705	KG-2716	2716	YB-304	2723
215157	2626	216045	3264	240390	390	KG-1707	1707	KG-2717	2717	YB-326	2723
215158	2786	216046	3281	240391	391	KG-1710	1710	KG-2722	2722	YB-327	2710
215159	2791	216047	2684	240392	392	KG-2550	2550	KG-2723	2723	YB-328	2710
215160	2771	216048	2867	240393	393	KG-2551	2551	KG-2724	2724	YB-331	2581
215161	2716	216049	2887	240394	394	KG-2554	2554	KG-2727	2727	YB-334	2581
215162	2981	216050	6200	240395	395	KG-2555	2555	KG-2731	2731	YB-334	2830
215165	2619	216051	6201	240396	396	KG-2556	2556	KG-2733	2733	YB-336	2723
215166	2717	216052	3265	240397	397	KG-2557	2557	KG-2734	2734	YB-337	2723
215168	2789	216053	3266	240398	398	KG-2558	2558	KG-2737	2737	YB-362	2723
215169	2795	220618	3618	240457	457	KG-2559	2559	KG-2739	2739	YB-397	2620
215170	2790	220619	3619	240459	459	KG-2560	2560	KG-2741	2741	YB-398	2619
215175	2658	220638	3620	240461	461	KG-2561	2561	KG-2744	2744	YB-399	2619
215179	2580	221615	3565	240462	462	KG-2562	2562	KG-2747	2747	YB-424	2802
216001	2830	221617	3567	240512	512	KG-2565	2565	KG-2765	2765	YB-427	2799
		221618	3568	240514	514			KG-2770	2770		

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MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
MOTORCRAFT		YB-559	2837	YB-3121	3266	271308	2707	273379	2715	274349	2669
(Cont'd)		YB-560	2789	YB-3125	3265	271309	2828	273380	2795	274350	2664
YB-429	2747	YB-561	2836	MURRAY		271311	2551	273381	2783	274353	2582
YB-433	2557	YB-562	2838	209669	3965	271312	2786	273383	2617	274356	2673
YB-434	2557	YB-566	2789	209674	3983	271313	2801	273384	2802	279809	401
YB-435	2715	YB-567	2775	209675	3969	271316	2734	273385	2616	279811	404
YB-436	2715	YB-568	2775	209686	3982	271317	2734	273386	2789	279821	251
YB-439	2710	YB-569	2789	209687	3982	271318	2722	273387	2794	279822	210
YB-440	2716	YB-604	2916	209694	3962	271319	2734	273388	2833	NAPA	
YB-441	2716	YB-623	2776	209695	3962	271320	2734	273389	2775	1-4760	1290
YB-442	2733	YB-631	2776	209698	3983	271321	2722	273390	2779	1-4764	1299
YB-443	2733	YB-632	3261	209750	5970	271322	2727	273391	2662	1-4766	125
YB-445	2614	YS167	5991	209751	5991	271325	2710	273392	2835	1-4810	405
YB-449	2783	YS169	5991	209753	5973	271327	2785	273393	2836	1-4811	252
YB-450	2783	YS180	5973	209754	5942	271329	2799	273394	2837	1-4818	401
YB-451	2799	YS189	5942	209766	5942	271330	2727	273395	2838	1-4819	402
YB-452	2799	YS210	5992	209768	5968	271331	2785	273399	2830	1-4822	403
YB-453	2614	YS224	5992	209769	5975	271332	2580	274300	2556	1-4823	404
YB-454	2783	YS229	5992	209774	5980	271333	2831	274301	2554	1-4829	210
YB-455	2799	YS233	5942	209815	5942	271334	2832	274302	2556	1-4864	112
YB-456	2618	YS236	5992	209818	5954	271335	2730	274303	2668	1-4866	1009
YB-460	2618	YS240	5992	209830	5942	271336	2626	274304	2559	1-7505	1040
YB-461	2618	YS241	5975	209842	5955	271337	2741	274306	2656	1-7506	459
YB-462	2793	YS242	5975	209850	3619	271338	2834	274308	2655	1-7507	462
YB-463	2717	YS245	5942	209851	3568	271339	2839	274309	2659	1-7508	676
YB-464	2619	YS250	5992	209852	3567	271340	2840	274310	2560	1-7509	677
YB-465	2726	YS253	5975	209854	3619	271366	2591	274311	2653	1-7510	678
YB-466	2726	YS270	5975	209855	3618	271367	2770	274317	2661	1-7511	679
YB-467	2830	YS301	5942	209856	3618	271368	2771	274320	2560	1-7515	205
YB-473	2795	YB-559	2837	209859	3567	272306	2791	274321	2654	1-7516	214
YB-474	2723	YB-3005	2789	209860	3567	272307	2790	274322	2565	1-7517	390
YB-478	2795	YB-3012	2675	209861	3565	272308	2622	274324	2561	1-7518	391
YB-479	2726	YB-3013	3262	209862	3568	272309	2733	274325	2567	1-7519	211
YB-480	2716	YB-3016	2789	209864	3619	272310	2737	274326	2610	1-8426	105
YB-486	2795	YB-3016	2917	209867	3982	272311	2788	274327	2555	1-8427	251
YB-524	2793	YB-3017	2917	209870	3982	272312	2774	274328	2665	1-8428	291
YB-527	2775	YB-3019	2836	209871	3982	272313	2798	274329	2565	1-8429	2106
YB-528	2775	YB-3023	2789	209873	3983	272314	2796	274329	2565	1-8430	392
YB-529	2789	YB-3041	2789	209875	3565	272315	2691	274330	2765	1-8431	250
YB-530	2789	YB-3041	2917	209899	3647	272317	2615	274331	2550	1-8432	394
YB-533	2841	YB-3046	2779	261305	1705	272318	2625	274332	2560	1-8433	395
YB-536	2795	YB-3047	2794	261306	2765	272319	2781	274333	2581	1-8434	393
YB-541	2795	YB-3047	2904	261308	1707	272320	2706	274334	2672	1-8435	396
YB-544	2793	YB-3048	2675	263325	1710	273325	2710	274335	2556	1-8436	514
YB-545	2789	YB-3049	2775	263370	1711	273362	2618	274336	2657	1-8437	516
YB-546	2836	YB-3050	2775	270002	3670	273363	2717	274337	2590	1-8438	1015
YB-547	2836	YB-3053	2917	270003	3680	273364	2793	274338	2558	1-8439	512
YB-552	2794	YB-3054	2917	270004	3690	273366	2619	274339	2558	1-8440	397
YB-552	2904	YB-3074	3264	270005	3700	273367	2726	274340	2562	38101	5899
YB-553	2557	YB-3076	3263	270011	3647	273368	2620	274341	2650	38102	5898
YB-554	2662	YB-3081	2918	271301	2797	273370	2711	274342	2651	38103	5897
YB-555	2779	YB-3082	2918	271302	2784	273371	2733	274343	2652	38104	5896
YB-557	2775	YB-3083	2918	271303	2747	273372	2716	274344	2658	38105	5895
YB-558	2836	YB-3084	2867	271305	2705	273376	2557	274346	2670	38106	5894
YB-558	2836	YB-3095	2918	271307	2714	273377	2799	274347	2666	38107	5893
		YB-3096	2918			273378	2614	274348	2560		

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NAPA (Cont'd)		263325	1710	271604	2594	272310	2737	274327	2555	771331	2785
38108	5892	263370	1711	271605	2595	272311	2788	274328	2665	771332	2580
38109	5891	270612	2695	271606	2596	272312	2774	274329	2565	771366	2591
38110	5890	271301	2797	271607	2597	272313	2798	274331	2550	771367	2770
38111	5889	271302	2784	271608	2621	272314	2796	274333	2581	771368	2771
38112	5888	271303	2747	271609	2624	272315	2691	274334	2672	772306	2791
38113	5887	271304	2744	271610	2693	272317	2615	274335	2556	772307	2790
38114	5886	271305	2705	271611	2694	272318	2625	274336	2657	772308	2622
38115	5885	271306	2787	271613	2696	272319	2781	274337	2590	772309	2733
38116	5884	271307	2714	271614	2697	272320	2706	274338	2558	772310	2737
38117	5883	271308	2707	271615	2740	273325	2710	274340	2562	772311	2788
38118	5882	271309	2828	271616	2742	273362	2618	274341	2650	772312	2774
38119	5881	271311	2551	271617	2743	273363	2717	274342	2651	772313	2798
38120	5880	271312	2786	271618	2748	273364	2793	274343	2652	772314	2796
38121	5879	271313	2801	271619	2778	273366	2619	274344	2658	772315	2691
38122	5878	271317	2724	271620	2780	273367	2726	274345	2682	772317	2615
38123	5877	271319	2734	271621	2900	273368	2620	274346	2671	772318	2625
38124	5876	271321	2722	271622	2901	273370	2711	274347	2666	773325	1710
38125	5875	271322	2727	271623	2902	273371	2723	274348	2560	773325	2710
38126	5874	271325	2731	271624	2904	273372	2716	274349	2669	773362	2618
38127	5873	271327	2785	271625	2986	273376	2557	274350	2664	773363	2717
38128	5872	271330	2739	271626	3200	273377	2799	274352	2582	773364	2793
38129	5871	271332	2580	271627	2598	273378	2614	274353	2583	773366	2619
38130	5870	271333	2831	271628	2667	273379	2715	274355	2585	773370	2711
38131	5869	271334	2832	271629	2674	273380	2795	274357	2586	773371	2733
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38133	5867	271336	2626	271631	2683	273383	2617	281658	3264	773376	2557
38134	5866	271337	2741	271632	3261	273384	2802	281659	2699	773377	2799
38135	5865	271338	2834	271633	3262	273385	2616	281660	2685	773378	2614
38136	5864	271339	2839	271634	2821	273386	2789	281661	3281	773379	2715
38137	5863	271340	2840	271635	2822	273387	2794	281662	2684	773380	2795
38138	5862	271341	1706	271636	2844	273388	2833	281664	3265	773399	2830
38139	5861	271342	2623	271637	2846	273389	2775	281665	3266	774300	2556
38140	5860	271343	2631	271638	2847	273390	2779	NAPA/ GENUINE AIR			
38141	5859	271344	2632	271639	2850	273391	2662	771301	2797	774301	2554
38142	5858	271345	2663	271640	2871	273392	2835	771302	2784	774302	2556
38143	5857	271350	2676	271641	2872	273393	2836	771303	2747	774304	2559
38144	5856	271351	2677	271642	2881	273394	2837	771305	1705	774310	2560
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38146	5854	271353	2679	271644	3201	273399	2830	771305	2705	774322	2565
38147	5853	271354	2680	271645	2772	274300	2692	771307	2714	774324	2561
38148	5852	271355	2681	271646	2811	274301	2554	771308	1707	774325	2567
38150	5850	271356	2713	271647	2961	274303	2668	771308	2707	774329	2565
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38152	5848	271358	2776	271649	2738	274306	2656	771313	2801	774332	2560
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38154	5846	271360	2841	271651	2851	274308	2655	771317	2734	774336	2657
38156	5845	271361	2842	271652	2886	274309	2659	771318	2722	774337	2590
38157	5844	271362	2843	271653	2905	274310	2560	771319	2734	774338	2558
38158	5843	271366	2591	271654	2917	274311	2653	771320	2734	774339	2558
38162	5842	271367	2770	271655	2918	274316	2592	771321	2722	774340	2562
38171	5841	271368	2771	271656	2991	274317	2661	771325	2710	774341	2650
261305	1705	271600	2670	272306	2791	274321	2654	771327	2785	774342	2651
261306	2765	271601	2673	272307	2790	274324	2561	771329	2799	774343	2652
261308	1707	271602	2570	272308	2622	274325	2567	771330	2727	774344	2658
		271603	2593	272309	2733	274326	2610				

COMPETITIVE INTERCHANGE

Competitive Interchange

MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
PERMA-COOL		2100 027 032	2685	900242	242	912306	2306	922516	2902	922666	2666
104	253	2100 030 031	2696	900243	243	912312	2312	922517	2778	922668	2668
105	210	2100 030 032	2697	900250	250	921705	1705	922520	2850	922669	2669
111	214	2100 083 031	2699	900251	251	921707	1707	922525	2781	922671	2671
111	291	SKF		900252	252	921710	1710	922525	2981	922672	2672
112	214	VKM900004	5992	900253	253	922100	2790	922550	2550	922673	2673
112	291	VKM900022	5942	900270	270	922100	2822	922551	2551	922676	2676
130	105	VKM900031	5954	900275	275	922101	2667	922554	2554	922677	2677
132	112	VKM900052	5975	900291	291	922102	2670	922555	2555	922678	2678
133	125	VKM910016	5844	900293	293	922103	2811	922556	2556	922679	2679
181	205	VKM999010	5897	900390	390	922104	2670	922557	2557	922680	2680
182	242	VKM999020	5864	900391	391	922105	2846	922558	2558	922681	2681
183	242	VKM999025	5857	900392	392	922106	2847	922559	2559	922691	2691
184	225	VKM999041	5541	900393	393	922107	2871	922560	2560	922705	2705
185	225	VKM999288	5881	900394	394	922108	2872	922561	2561	922706	2706
186	243	STANT		900395	395	922109	2881	922562	2562	922707	2707
201	1240	55807	5942	900396	396	922110	2961	922565	2565	922708	2708
202	1236	55808	5980	900397	397	922111	2592	922567	2567	922710	2710
212	1009	55810	5969	911009	1009	922301	2772	922580	2580	922711	2711
301	1241	55811	5968	911015	1015	922302	2991	922581	2581	922714	2714
601	1268	55880	5975	911215	1215	922304	2696	922582	2582	922715	2715
1010	401	55881	5975	911230	1230	922305	2694	922583	2583	922716	2716
1011	402	55884	5942	911233	1233	922306	2685	922590	2590	922717	2717
1012	403	55886	5991	911234	1234	922318	2836	922591	2591	922722	2722
1013	404	TORQFLO		911236	1236	922324	2776	922610	2610	922723	2723
1014	405	733634	3634	911240	1240	922417	2693	922614	2614	922724	2724
1015	405	733647	3647	911241	1241	922422	2692	922615	2615	922726	2726
1022	512	733651	3651	911260	1260	922423	2592	922616	2616	922727	2727
1023	514	733652	3652	911268	1268	922423	2695	922617	2617	922731	2731
1024	516	733653	3653	911271	1271	922424	2697	922618	2618	922733	2733
2791	2106	733670	3670	911284	1284	922425	2685	922619	2619	922734	2734
10189	459	733680	3680	911290	1290	922428	2597	922620	2620	922736	2736
10189	462	733690	3690	911292	1292	922446	2596	922621	2621	922737	2737
12318	525	733700	3700	911297	1297	922453	6201	922622	2622	922739	2631
12511	525	733710	3710	911298	1298	922456	6200	922623	2623	922739	2739
12515	525	733711	3711	911299	1299	922462	2682	922624	2624	922741	2741
13511	525	733712	3712	911401	401	922465	2587	922625	2625	922744	2744
13515	525	733713	3713	911402	402	922466	2585	922626	2626	922747	2747
18905	3647	733800	3800	911403	403	922498	3200	922631	2631	922765	2765
18907	3651	733801	3801	911404	404	922500	2683	922632	2632	922770	2770
19001	3652	900100	100	911405	405	922504	3261	922650	2650	922771	2621
19120	3670	900105	105	911457	457	922505	2598	922651	2651	922771	2624
19122	3680	900106	106	911459	459	922507	2594	922652	2652	922771	2743
19124	3690	900112	112	911461	461	922508	2595	922653	2653	922771	2771
19126	3700	900125	125	911462	462	922511	2740	922654	2654	922774	2774
40189	459	900126	126	911512	512	922511	2742	922655	2655	922775	2775
40189	462	900153	153	911514	514	922511	2748	922656	2656	922779	2779
69189	459	900163	163	911516	516	922512	2621	922656	2682	922781	2621
69189	462	900205	205	911676	676	922512	2743	922657	2657	922781	2624
SACHS		900209	209	911677	677	922513	2900	922658	2658	922781	2743
2100 005 043	2592	900210	210	911678	678	922513	2901	922659	2659	922781	2781
2100 006 243	2692	900211	211	911679	679	922513	2902	922661	2661	922783	2783
2100 011 031	2691	900214	214	912271	2271	922514	2790	922662	2662	922784	2784
2100 013 031	2695	900225	225	912292	2292	922515	2740	922663	2663	922785	2785
2100 019 031	2694	900238	238	912297	2297	922516	2900	922664	2664	922786	2780
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COMPETITIVE INTERCHANGE

Competitive Interchange

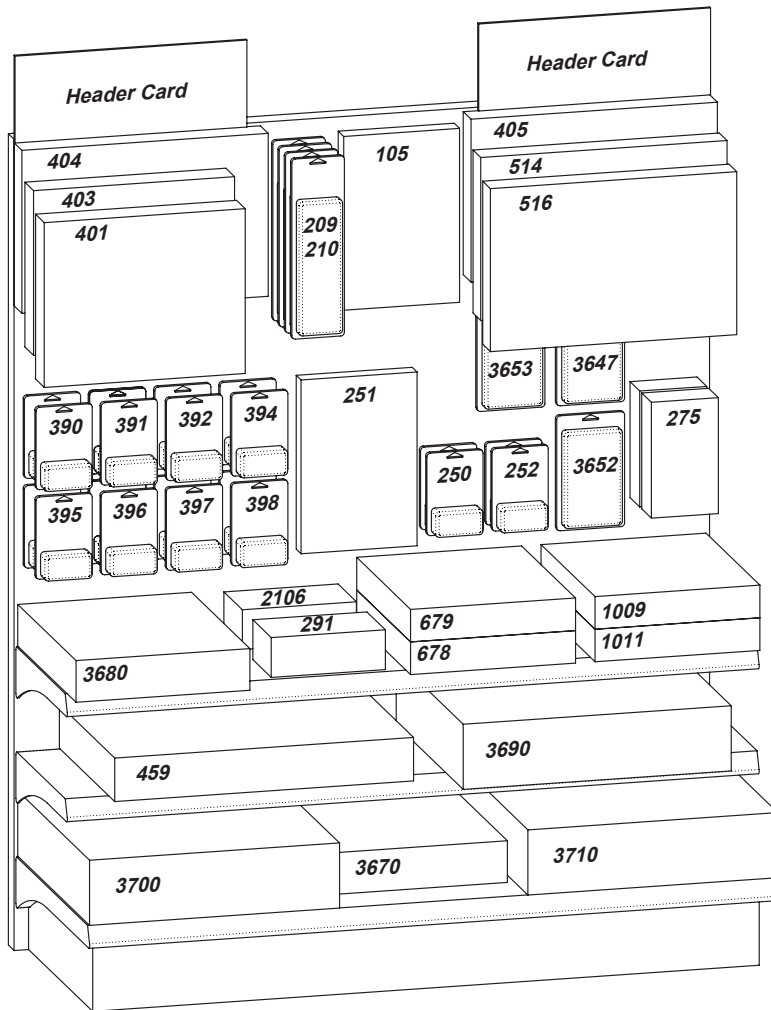
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TORQFLO (Cont'd)		983610	3610	FC 106	2770	FC 164	2837	22037	2714	22097	2565
922786	2986	983611	3611	FC 107	2619	FC 165	2838	22038	2711	22098	2651
922787	2787	983612	3612	FC 108	2617	FC 166	2839	22041	2731	22099	2594
922788	2788	983615	3615	FC 109	2708	FC 167	2840	22042	2708	22099	2595
922789	2789	983617	3617	FC 110	2714	FC 168	2581	22043	2707	22099	2691
922790	2790	983618	3618	FC 112	2771	FC 169	2582	22044	2616	22099	2695
922791	2621	983619	3619	FC 114	2801	FC 170	2583	22045	2747	22126	2723
922791	2624	983620	3620	FC 115	2802	FC 171	2670	22045	2797	22135	2681
922791	2740	983717	3717	FC 116	2828	FC 172	2671	22046	2747	22136	2632
922791	2743	983718	3718	FC 117	2580	FC 173	2672	22047	2747	22139	2776
922791	2791	9111040	1040	FC 118	2731	FC 1001	1710	22048	2615	22139	3263
922793	2793	9111046	1046	FC 119	2765	FC 1005	1707	22049	2705	22140	2734
922794	2794			FC 120	2785	FC 1009	1705	22050	2713	22140	2784
922794	2904	TRW		FC 121	2799	FP 1632	2590	22051	2782	22142	2724
922795	2795	FC 45	2747	FC 122	2793			22052	2741	22143	2727
922796	2796	FC 46	2551	FC 123	2796	U-HAUL		22052	2797	22145	2734
922797	2782	FC 47	2707	FC 124	2798	6441	394	22052	2799	22145	2784
922797	2797	FC 48	2710	FC 125	2615	6442	395	22054	2747	22146	2733
922798	2798	FC 49	2711	FC 126	2620	13214	250	22056	2623	22146	2783
922799	2799	FC 56	2560	FC 126	2620	13216	252	22060	2614	22147	2722
922801	2801	FC 57	2705	FC 127	2622	13217	390	22061	2715	22148	2622
922802	2802	FC 59	2723	FC 128	2726	13218	391	22063	2772	22148	2625
922828	2828	FC 60	2715	FC 129	2737	13219	392	22063	2792	22149	2737
922830	2830	FC 61	2550	FC 130	2783	13232	401	22064	2618	22150	2624
922831	2831	FC 64	2565	FC 131	2784	13236	676	22065	2617	22151	2736
922832	2832	FC 65	2716	FC 132	2790	13238	678	22067	2581	22152	2905
922832	2832	FC 66	2734	FC 133	2791	US MOTORWORKS		22068	2582	22153	2739
922833	2833	FC 67	2618	FC 134	2795	21010	1710	22068	2582	22153	2739
922834	2834	FC 69	2559	FC 135	2797	21011	1710	22069	2583	22154	2785
922835	2835	FC 71	2722	FC 136	2774	21012	1711	22070	2788	22155	2726
922836	2836	FC 74	2724	FC 137	2591	21016	1710	22070	2798	22156	2631
922837	2837	FC 76	2653	FC 137	2591	21026	1706	22071	2591	22157	2744
922838	2838	FC 77	2554	FC 138	2625	21043	1707	22072	2610	22158	2780
922839	2839	FC 78	2556	FC 139	2691	21049	1705	22073	2654	22158	2786
922840	2840	FC 79	2557	FC 140	2744	22010	2557	22074	2661	22158	2986
922841	2841	FC 83	2567	FC 141	2786	22011	2710	22075	2655	22159	2743
922842	2842	FC 84	2650	FC 142	2787	22012	2711	22076	2657	22159	2775
922843	2843	FC 87	2614	FC 143	2788	22013	2551	22076	2671	22159	2791
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973965	3965	FC 90	2558	FC 146	2665	22017	2665	22080	2556	22162	2626
973969	3969	FC 91	2561	FC 147	2706	22018	2765	22081	2554	22163	2620
973975	3975	FC 92	2562	FC 148	2727	22019	2668	22082	2560	22164	2621
973982	3982	FC 93	2651	FC 149	2739	22020	2670	22082	2570	22165	2619
973983	3983	FC 94	2652	FC 150	2775	22021	2671	22085	2653	22166	2717
973984	3984	FC 95	2654	FC 151	2779	22022	2672	22086	2559	22166	2793
973987	3987	FC 96	2655	FC 152	2781	22023	2778	22087	2567	22166	2794
973988	3988	FC 97	2656	FC 153	2789	22025	2664	22088	2550	22166	2904
973989	3989	FC 98	2657	FC 154	2794	22026	2706	22089	2590	22167	2717
973990	3990	FC 99	2658	FC 155	2831	22027	2666	22090	2652	22168	2740
983528	3528	FC 100	2659	FC 156	2832	22028	2669	22091	2650	22168	2742
983529	3529	FC 101	2661	FC 157	2833	22029	2673	22092	2559	22168	2789
983565	3565	FC 102	2616	FC 158	2668	22030	2558	22092	2565	22168	2902
983567	3567	FC 103	2717	FC 159	2741	22031	2659	22093	2555	22168	3264
983568	3568	FC 104	2734	FC 160	2662	22032	2676	22094	2561	22169	2795
983569	3569	FC 105	2733	FC 161	2834	22033	2680	22094	2761	22170	2748
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COMPETITIVE INTERCHANGE

Competitive Interchange

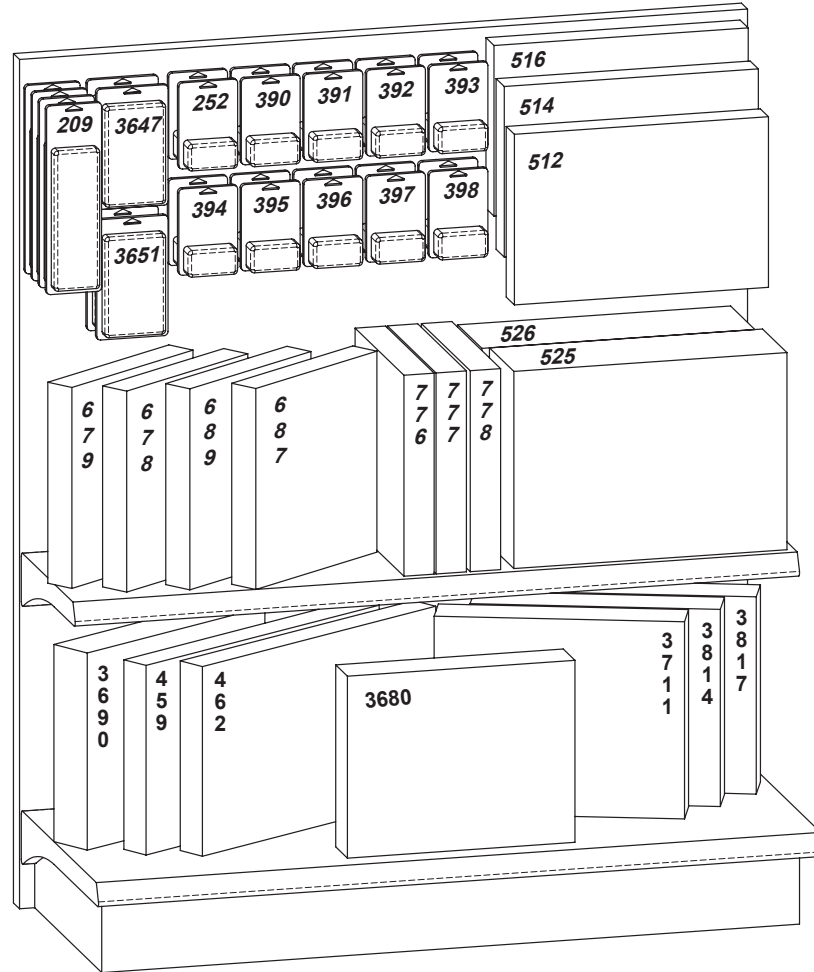
MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.	MFG. NO.	OUR NO.
US MOTORWORKS		22612	2838						
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22170	2774	22614	2840						
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22407	2683								
22496	2587								
22601	2830								
22602	2828								
22603	2801								
22604	2802								
22605	2831								
22606	2832								
22607	2833								
22608	2834								
22609	2835								
22610	2836								
22611	2837								

4 Foot Plan 1 Display



QTY	PART #	DESCRIPTION	QTY	PART #	DESCRIPTION
1	6980016	Display rack	1	404	Trans Cooler
2	6980007	Header Card	1	405	Trans Cooler
1	105	Hose Kit	1	514	Trans Cooler
4	209/210	Quik Mount Kit	1	516	Trans Cooler
2	250	Quik Connect	1	459	Engine Oil Cooler
1	251	Hose Kit	1	678	Trans Cooler
2	252	Trans. Fitting	1	679	Trans Cooler
2	275	Temperature Gauge	1	1009	Power Steering Oil Cooler
1	291	Remote Filter Kit	1	1011	Power Steering Oil Cooler
2	390	Trans. Fitting	1	2106	Remote Filter Mount
2	391	Trans. Fitting	1	3647	Adj. Fan Control
2	392	Trans. Fitting	1	3652	Preset Fan Control
2	394	Trans. Fitting	1	3653	Econ. Adj. Fan Contro
2	395	Trans. Fitting	1	3670	10" Electric Fan
1	396	Trans. Fitting	1	3680	12" Electric Fan
1	397	Trans. Fitting	1	3690	14" Electric Fan
1	398	Trans. Fitting	1	3700	16" Electric Fan
1	401	Trans Cooler	1	3710	16"Hi- Per. Electric Fan
1	403	Trans Cooler			

4 Foot Performance Products Display



QTY	PART #	DESCRIPTION	QTY	PART #	DESCRIPTION
1	6980016	Display rack	1	776	Plate/Fin Cooler
4	209	Quik Mount Kit	1	777	Plate/Fin Cooler
2	3647	Adj. Fan Control	1	778	Plate/Fin Cooler
2	3651	Adj. Fan Control	1	525	H.P. Cooler Fan Combo
2	252	Trans. Fitting	1	526	Plate/Fin Cooler Fan Combo
2	390	Trans. Fitting	1	512	High Perf. Trans Oil Cooler
2	391	Trans. Fitting	1	514	High Perf. Trans Oil Cooler
2	392	Trans. Fitting	1	516	High Perf. Trans Oil Cooler
2	393	Trans. Fitting	1	687	Plate/Fin Cooler
2	394	Trans. Fitting	1	689	Plate/Fin Cooler
2	395	Trans. Fitting	1	678	Plate/Fin Cooler
2	396	Trans. Fitting	1	679	Plate/Fin Cooler
2	397	Trans. Fitting	1	3711	Super Duty High Flow Elec. Fan (Black)
2	398	Trans. Fitting	1	3814	Ultra-Cool 14" High Performance Fan
1	462	Ultra-Cool Engine Oil Cooler	1	3817	Ultra-Cool 17" High Performance Fan
1	459	Ultra-Cool Engine Oil Cooler	1	3680	12" Electric Fan
1	3690	14" Electric Fan			

LITERATURE REQUEST Form

See Catalog Inside Back Cover For Photos

Ship To: _____
 Company Name _____
 Address _____
 City _____ State _____ Zip Code _____
 Phone _____ e-mail _____

Picture	Item Number	Description	Qty. Requested
n/a	6980400	Products Display Kit 400	_____
1	6980050	Rapid Cool® Transmission Oil Cooler Flyer	_____
2	6980046	Electronic Fan Clutch Flyer	_____
3	6980049	Power Steering Cooler Flyer	_____
4	6980053	Fan Clutches – How They Work Flyer (double-sided)	_____
5	6980045	Performance Cooling Products Brochure	_____
6	6980025	Electric Fans/Fan Controls Flyer (double-sided)	_____
7	6980048	Electric Fans Poster	_____
8	6980047	Transmission Oil Cooler Poster	_____
Not Shown	6980034	High Performance Cooler Flyer	_____
Not Shown	6980010	Don't Tow Without It Flyer (double-sided)	_____
Not Shown	6980053	Truck Fan Drive/Fan Clutch (How They Work) Flyer	_____
Not Shown	6980041	Dawg Sticker	_____
Not Shown	6980043	Dawg Flyer	_____
Not Shown	6980044	Transaver Installer Paks Flyer	_____
Not Shown	6980019	2010 Hayden Cooler Products Catalog	_____
Not Shown	6980011	Don't Tow Without It Poster (18" x 22")	_____
Not Shown	6980002	Transcooler Easel Display (8-1/2" x 22")	_____
Not Shown	6980006	R.V. Header Card	_____
Not Shown	6980007	R.V. & Transmission (Heat Kills) Header Card (double-sided)	_____
Not Shown	6980004	Fan Clutch/Water Pump & Transcooler Flyer	_____
Not Shown	6980020	2010 Hayden Jobber Price Sheet	_____
Not Shown	6980008	Heat Kills/Ultra-Cool Flyer (double-sided)	_____
Not Shown	6980031	Heavy Duty Brochure	_____
Not Shown	6980012	Fan Clutch Troubleshooting Guide	_____
Not Shown	6980013	Fan Clutch Troubleshooting Guide (Spanish Version)	_____

To order:
 e-mail: cservice@haydenauto.com Attn: Literature Request in the SUBJECT line.
 Call 800-621-3233 to order Literature.

Comments:

Increase Your Sales With Hayden Marketing Tools.

Products Display Kit 400

Don't Tow Without It!

Hayden Transmission Oil Coolers



HAYDEN AUTOMOTIVE

A COMPANY OF FOUR SEASONS DIVISION / STANDARD MOTOR PRODUCTS, INC.

ULTRA-COOL™

TRANS-COOLER

403



BENEFITS

- Reduces fluid temperatures
- Extends transmission and fluid life
- Saves on costly repairs with a Hayden Transmission Oil Cooler
- Up to 60° additional cooling
- Easy do-it-yourself installation
- GM Type plates and fits design
- Space efficient design fits many vehicles
- Stands up to 3/4" x 11" x 11 1/2"

WARNING
HEAT KILLS TRANSGISSORS

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RAPID-COOL™

Trans-Cooler

New 6 Fitting Equipped Coolers



BENEFITS

- Reducing fluid temperatures extends transmission and fluid life
- Saves on costly repairs with a Hayden Transmission Oil Cooler
- Up to 60° additional cooling
- Easy do-it-yourself installation
- GM Type plates and fits design
- Space efficient design fits many vehicles
- Stands up to 3/4" x 11" x 11 1/2"

WARNING
HEAT KILLS TRANSGISSORS

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Power Steering Oil Cooler

NEW!



BENEFITS

- Reducing fluid temperature extends power steering system and fluid life
- Saves on costly repairs with a Hayden power steering cooler
- Easy do-it-yourself installation
- Constant clear path for design
- Anti-air hose fittings
- High efficiency fan blades

WARNING
EXCESSIVE HEAT CAN DAMAGE POWER STEERING SYSTEMS

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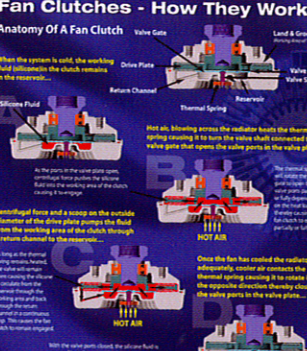
Electronic Fan Clutches



MODEL	MAKE	APPLICATION
3200	GM	98-02 Chevy Blazer, 03G, GM Envoy, Buick Acadia, Oldsmobile Alero, Saturn IZ, A.Z.
3201	GM	97-06 Chevrolet Trailblazer, GMC Envoy, Buick Terrain, Buick Rainier, 6.5L V6, 3.5L V6, 4.3L I6
3202	Ford	06-13 Ford F250-S10 & Excursion 6.8L V8 Diesel
3203	Ford	88-03 Ford F250-S10 & Excursion 6.8L V8 Diesel with Special Equipment Package
3204	Ford	03-06 Ford F250-S10 & Excursion 6.8L V8 Diesel with Special Equipment Package

Fan Clutches - How They Work

Anatomy Of A Fan Clutch



When the system is cold, the working fluid circulates in the reservoir.

Hot oil blowing across the radiator heats the thermal spring causing it to expand the valve plate against the valve shaft.

Once the fan has cooled the radiator adequately, cooler air contacts the thermal spring causing it to contract to the opposite direction thereby closing the valve plate in the valve plate.

HAYDEN

Performance Cooling Products

Ultra-Cool™ High Performance Fans



Ultra-Cool™ High Performance Fans are the most efficient fans available for use in automotive applications. They are designed to provide maximum airflow with minimum noise and vibration.

HAYDEN

Electric Fans

Rapid-Cool™ Fans

- Lowest noise level (50" static noise)
- Highly efficient cooling fan
- High quality long life motor
- Compatible with all fan controllers
- Complete kits with mounting hardware
- Electric fan controller for applications with limited space
- Full impingement shroud
- Available in 10", 12", 14" and 16" diameters
- Also available in 15" high performance

16" Super Duty Fans

Hayden Super Duty High Flow Fans have the performance and power for your needs. In stock and ready to ship. The most powerful fan available for your Super Duty truck.

Ultra-Cool™ High Performance Fans

Ultra-Cool™ High Performance Fans are the most efficient fans available for use in automotive applications. They are designed to provide maximum airflow with minimum noise and vibration.

Fan Controller Kits

Hayden offers fans for the control of fan speed. The fan controller kit includes a fan controller, fan speed sensor, and fan speed sensor cable. The fan controller kit is available in 10", 12", 14", and 16" diameters.

HAYDEN

Transmission Oil Coolers

Rapid-Cool™ Transmission Oil Cooler

Rapid-Cool™ Transmission Oil Cooler is the most efficient transmission oil cooler available. It is designed to provide maximum cooling with minimum noise and vibration.

Ultra-Cool™ Transmission Oil Cooler

Ultra-Cool™ Transmission Oil Cooler is the most efficient transmission oil cooler available. It is designed to provide maximum cooling with minimum noise and vibration.

High Performance Transmission Oil Cooler

High Performance Transmission Oil Cooler is the most efficient transmission oil cooler available. It is designed to provide maximum cooling with minimum noise and vibration.

Remote Transmission Oil Cooling Systems

Remote Transmission Oil Cooling Systems are designed to provide maximum cooling with minimum noise and vibration.

Electric Fans

Electric fans are ideal for O.E. replacement, supplemental or add-on cooling needs.

All Hayden Electric Fans Feature...

- Removable youth full blades
- High quality long life motors
- Compatible with all fan controllers
- Complete kits with mounting hardware
- Electric fan controller for applications with limited space
- Full impingement shroud
- Available in 10", 12", 14" and 16" diameters
- Also available in 15" high performance

As a primary cooling source Hayden electric fans provide:

- Economical replacement for failed O.E. parts
- 5-10% increase in horsepower and fuel mileage when replacing fan clutch and fan assemblies
- Removable blades for pusher or puller applications
- Coverage for a wide variety of applications

As an add-on cooling source Hayden electric fans provide:

- Increased air conditioning performance due to constant airflow across the condenser
- Additional cooling in heavy traffic or while towing

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Fan Clutches

Electric Fans

Transmission Oil Coolers

Engine Oil Coolers

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