

GENERAL INFORMATION (Continued)

API QUALITY CLASSIFICATION

This symbol (Fig. 2) on the front of an oil container means that the oil has been certified by the American Petroleum Institute (API) to meet all the lubrication requirements specified by Chrysler Corporation.

Refer to Group 9, Engine for gasoline engine oil specification.



9400-9

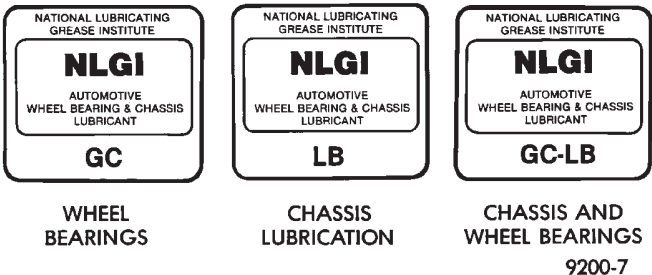
Fig. 2 API Symbol

GEAR LUBRICANTS

SAE ratings also apply to multiple grade gear lubricants. In addition, API classification defines the lubricants usage.

LUBRICANTS AND GREASES

Lubricating grease is rated for quality and usage by the NLGI. All approved products have the NLGI symbol (Fig. 3) on the label. At the bottom NLGI symbol is the usage and quality identification letters. Wheel bearing lubricant is identified by the letter "G". Chassis lubricant is identified by the latter "L". The letter following the usage letter indicates the quality of the lubricant. The following symbols indicate the highest quality.



9200-7

Fig. 3 NLGI Symbol

FLUID CAPACITIES

FUEL TANK

|          |                    |
|----------|--------------------|
| Standard | 56.8 L (15 gal.)   |
| Optional | 71.9 L (19.0 gal.) |

ENGINE OIL

|      |                  |
|------|------------------|
| 2.5L | 3.8 L (4.0 qts.) |
| 4.0L | 5.7 L (6.0 qts.) |

COOLING SYSTEM

|      |                   |
|------|-------------------|
| 2.5L | 8.5 L (9.0 qts.)  |
| 4.0L | 9.9 L (10.5 qts.) |

Automatic TRANSMISSION

Dry fill capacity\*

|      |                   |
|------|-------------------|
| 32RH | 8.1 L (17.1pts.)  |
| 30RH | 6.6 L (14.0 pts.) |

\*Depending on type and size of internal cooler, length and inside diameter of cooler lines, or use of an auxiliary cooler, these figures may vary. Refer to Group 21, Transmission for proper fluid fill procedure.

Manual TRANSMISSION

|      |                    |
|------|--------------------|
| AX5  | 3.2 L (3.3 qts.)   |
| AX15 | 3.15 L (3.32 qts.) |

TRANSFER CASE

|                  |                  |
|------------------|------------------|
| COMMAND-TRAC 231 | 1.0 L (2.2 pts.) |
|------------------|------------------|

FRONT AXLE

|         |                  |
|---------|------------------|
| 181-FBI | 1.2 L (2.5 pts.) |
|---------|------------------|

REAR AXLE

|         |                    |
|---------|--------------------|
| 194-RBI | 1.66 L (3.5 pts.)* |
| 216-RBI | 1.89 L (4.0 pts.)* |

\* When equipped with TRAC-LOK, include 4 ounces of Friction Modifier Additive.

POWER STEERING

Power steering fluid capacities are dependent on engine/chassis options as well as steering gear/cooler options. Depending on type and size of internal cooler, length and inside diameter of cooler lines, or use of an auxiliary cooler, these capacities may vary. Refer to Section 19 of the service manual for proper fill and bleed procedures.