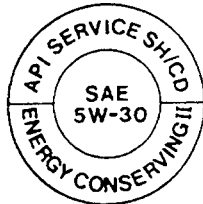


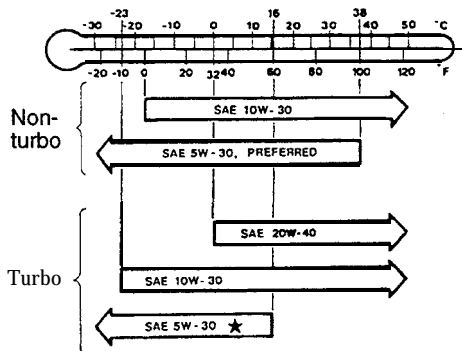
EOLCS certification mark



M03A015



M03A014



O03B009

## LUBRICANTS SELECTION ENGINE OIL

### Caution

Never use nondetergent or straight mineral oil.

### Oil Identification Symbol

Use only engine oils displaying the EOLCS certification mark on the container.

If these oils are not available, an API classification SH ECII, SH/CD ECII, SG ECII or SG/CDECII can be used.

### Oil Viscosity

The SAE grade number indicates the viscosity of the oil. A proper SAE grade number should be selected according to ambient temperature.

### NOTE

\*: SAE 5W-30 may be used for operation in very cold weather areas where the lowest atmospheric temperature is below -10°F (-23°C).

## REAR AXLE

Lubricant	API classification GL-5 or higher
Anticipated temperature range	Viscosity range
Above -23°C (-10°F)	SAE 90 SAE 85W-90 SAE 80W-90
-23°C to -34°C (-10°F to -30°F)	SAE 80W, SAE 80W-90
Below -34°C (-30°F)	SAE 75W

TSB Revision