

Recommended Materials

RECOMMENDED MATERIALS

1. Recommended Materials

A: RECOMMENDED MATERIALS

1. GENERAL

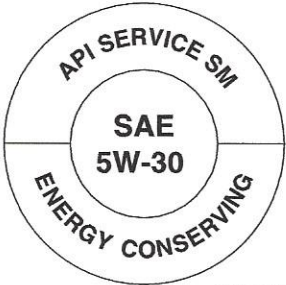

To insure the best performance, always use the specified oil, gasoline, adhesive, sealant, etc. or a substitute of equivalent quality.

2. FUEL

- Use unleaded gasoline to reduce air pollution, because using leaded gasoline will damage the catalytic converter.
- Do not use the low quality gasoline, or improper fuel such as diesel fuel, fuel alcohol, or gasoline additive because they will adversely affect on engine components.
- Always use gasoline that is equivalent to that prescribed in the instruction manual or that of high octane value. There is the possibility of damaging or improper operation of the engine and fuel injection system if the specifications are not observed. Use the prescribed gasoline type to maintain proper vehicle performance.

3. LUBRICANTS

Use the lubricants shown in the table below, or equivalent. See the table below to choose the correct SAE viscosity.

| Lubricants | Recommended materials | |
|--|--|--|
| | API spec. | ILSAC spec. |
| Engine oil Choose oil suitable for the standard from the right. | SM grade "Energy conservation"  RM-00049 | GF-4  RM-00002 |
| Manual transmission oil | GL-5 | — |
| Front differential oil | GL-5 | — |
| Rear differential oil | GL-5 | — |

RECOMMENDED MATERIALS

RM-3