

SERVICE PRO® PREMIUM MOTOR OILS

DESCRIPTION: SERVICE PRO® Premium Motor Oils are premium quality motor oils designed to provide optimum performance in high-output gasoline (including turbocharged and supercharged) engines in passenger cars, vans, sport utility vehicles, and light trucks. The technology incorporated in these latest-generation lubricants enables them to exceed manufacturers' performance requirements. These motor oils demonstrate improved performance in today's advanced engine designs. SERVICE PRO® Premium Motor Oils are available in both single and multigrades.

PERFORMANCE BENEFITS:

- Exceed latest SAE low-temperature pumping viscosity requirements.
- Provide improved performance in foaming control.
- Provide significantly greater engine cleanliness, wear protection and resistance to oil thickening.
- Protect against varnish buildup and sludge formation on critical engine parts.
- Control high-temperature deposits in critical ring belt area.
- Provide maximum protection against rust and corrosion.
- Meet SAE standards for high-temperature/high-shear rate viscosity.
- Extend engine life by controlling wear and deposit formation.

SERVICE CATEGORIES:

- All viscosity grades exceed requirements for API SL, SJ and obsolete category SH.
- Military CID: A-A-52039 (Commercial Item Description, supercedes MIL-L-46152).

APPLICATIONS: SERVICE PRO® Premium Motor Oils are recommended for passenger cars, sport utility vehicles, and light trucks operating on gasoline. SERVICE PRO® Premium Motor Oils are also recommended for use in gasoline engines which have been converted to operate on compressed natural gas (CNG), liquefied natural gas (LNG), and liquefied petroleum gas (LPG—which includes propane and butane). Consult the vehicle owner's manual for proper engine lubricant selection.

Note: SERVICE PRO® Premium Motor Oils are not recommended for use in diesel engines in passenger cars, vans or light trucks. SERVICE PRO® Premium Heavy Duty Motor Oils are recommended for these applications.

