Category	Status	Service
SN	Current	Introduced in October 2010, designed to provide improved high temperature deposit protection for pistons, more stringent sludge control, and seal compatibility. API SN with Resource Conserving matches ILSAC GF-5 by combining API SN performance with improved fuel economy, turbocharger protection, emission control system compatibility, and protection of engines operating on ethanol-containing fuels up to E85.
SM	Current	For 2010 and older automotive engines.
SL	Current	For 2004 and older automotive engines.
SJ	Current	For 2001 and older automotive engines.
SH	Obsolete	<b>CAUTION</b> : Not suitable for use in most gasoline- powered automotive engines built after 1996. May not provide adequate protection against build-up of engine sludge, oxidation, or wear.
SG	Obsolete	<b>CAUTION</b> : Not suitable for use in most gasoline- powered automotive engines built after 1993. May not provide adequate protection against build-up of engine sludge, oxidation, or wear.
SF	Obsolete	<b>CAUTION</b> : Not suitable for use in most gasoline- powered automotive engines built after 1988. May not provide adequate protection against build-up of engine sludge.
SE	Obsolete	<b>CAUTION</b> : Not suitable for use in most gasoline- powered automotive engines built after 1979.
SD	Obsolete	<b>CAUTION</b> : Not suitable for use in most gasoline- powered automotive engines built after 1971. Use in more modern engines may cause unsatisfactory performance or equipment harm.
SC	Obsolete	<b>CAUTION</b> : Not suitable for use in most gasoline- powered automotive engines built after 1967. Use in more modern engines may cause unsatisfactory performance or equipment harm.
SB	Obsolete	<b>CAUTION</b> : Not suitable for use in most gasoline- powered automotive engines built after 1951. Use in more modern engines may cause unsatisfactory performance or equipment harm.
SA	Obsolete	<b>CAUTION</b> : Contains no additives. Not suitable for use in most gasoline-powered automotive engines built after 1930. Use in modern engines may cause unsatisfactory performance or equipment harm.