



No Ash Stationary Gas Engine Oils

SAE 30, SAE 40 and SAE 15W-40

No Ash Stationary Gas Engine Oils

Benefits:

- Provides exceptional protection against ring, liner and valve wear for longer engine life.
- Can extend oil service life by controlling excessive oil thickening caused by oil oxidation and nitration.
- Employ an ashless additive system and bright stock-free base oils to minimize engine deposit formation
- Are suitable for use in engines equipped with catalytic converters (low phosphorous).
- Are available in three primary viscosity grades.

Applications:

- Designed for use in naturally aspirated and turbocharged two-stroke cycle and certain select 4-stroke cycle natural gas engines specifying the use of an ashless (<0.1% sulfated ash) gas engine oil.
- Ajax (2 cycle), Dresser-Rand (Clark) [2-cycle] and Cooper-Bessemer (2-cycle)

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SAE Grade	Test Method	30	40	15W-40
API Gravity, 60°F	ASTM D-4052	29.0	28.4	30.5
Density, lbs/gal (g/L)	Calculated	7.34 (880)	7.37 (883)	7.27 (871)
Viscosity, cSt @ 40°C	ASTM D-445	96.0	130.0	109
Viscosity, cSt @ 100°C	ASTM D-445	11.3	13.6	14.1
Viscosity Index	ASTM D-2270	102	100	129
Pour Point, °F (°C)	ASTM D-5949	-11 (-24) (max)	-5 (-21) (max)	-27 (-33)
Flash Point, °F (°C)	ASTM D-92	450 (232)	450 (232) (min)	425 (219)
Color	ASTM D-1500	2.0	2.0	2.0
Sulfated Ash, wt. %	ASTM D-874	0.09	0.09	0.09
Product Code		7260	7261	7262

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