

ChevronTexaco RPM® SAE 15W-40 Gas Engine Oil

Category : Fluid , Lubricant

Material Notes:

Features Chevron RPM Gas Engine Oils is a premium quality heavy duty multigrade gas engine oil for use in engines running on compressed natural gas (CNG), liquefied natural gas (LNG), and liquefied petroleum gas (LPG). It is formulated with Group II base stocks and a premium low ash additive package specially formulated for advanced lean burn, spark ignited, natural gas engines equipped with either roller or slider followers. Chevron RPM Gas Engine Oil provides outstanding oxidation and nitration resistance, which reduce the buildup of insolubles and provide extended oil and filter life. In vehicular and stationary four-stroke engines, Chevron RPM Gas Engine Oil: minimizes valve recession provides easier engine startup and better oil flow in low temperature conditions reduces oil consumption Applications Chevron RPM Gas Engine Oil is recommended for these alternative fuel engines: Cummins: B5.9G, C8.3G Detroit Diesel: Series 50G, 60G Chevron RPM Gas Engine Oil meets the performance requirements of: Cummins: CES 20074 (B5.9G and C8.3G only) Detroit Diesel: 7SE272-9510 (Series 50G and 60G only) Chevron RPM Gas Engine Oil is recommended for use in selected alternative fuel vehicles – metropolitan transit vehicles and local delivery trucks operating on compressed natural gas (CNG), liquefied petroleum gas (LPG), or liquefied natural gas (LNG).

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-RPM-SAE-15W-40-Gas-Engine-Oil.php

Physical Properties	Metric	English	Comments
API Gravity	30.1 °	30.1 °	
Viscosity	3150 cP @Temperature -15.0 °C	3150 cP @Temperature 5.00 °F	Cold Crank
Viscosity Measurement	136	136	Viscosity Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	115 cSt	115 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	15 cSt	15 cSt	ASTM D445
Ash	0.55 %	0.55 %	Sulfated Ash wt%

Thermal Properties	Metric	English	Comments
Pour Point	-36.0 °C	-32.8 °F	ASTM D97
Flash Point	230 °C	446 °F	ASTM D92

Component Elements Properties	Metric	English	Comments
Phosphorous, P	0.070 %	0.070 %	
Zinc, Zn	0.078 %	0.078 %	

Chemical Properties	Metric	English	Comments
Total Base Number	5.1	5.1	ASTM D2896

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