

## ChevronTexaco 940 Gas Engine Oil

Category : Fluid , Lubricant

**Material Notes:**

Chevron Gas Engine Oil 940 is a medium ash, intermediate base number, dispersant/detergent type engine oil. It is manufactured using highly refined paraffinic base oils and an additive package containing ashless dispersant, oxidation inhibitors, metallic detergents, and a metallic antiwear agent. Applications Chevron Gas Engine Oil 940 is recommended: primarily for turbocharged four-stroke stationary gas engines where medium ash levels (.8-1.2%) are preferred for improved valve recession control where higher base number oils are needed to control the corrosive effect of fuels containing elevated levels of sulfur. for superior engines and selected Waukesha leanburn engines. Chevron Gas Engine Oil 940 is formulated to meet the performance requirements of API Service Category CF.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-940-Gas-Engine-Oil.php](http://www.lookpolymers.com/polymer_ChevronTexaco-940-Gas-Engine-Oil.php)

Physical Properties	Metric	English	Comments
API Gravity	29.7 °	29.7 °	
Viscosity Measurement	100	100	Viscosity Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	150 cSt	150 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	15 cSt	15 cSt	ASTM D445
Ash	0.90 %	0.90 %	Sulfated Ash wt%

Thermal Properties	Metric	English	Comments
Pour Point	-15.0 °C	5.00 °F	ASTM D97
Flash Point	259 °C	498 °F	ASTM D92

Component Elements Properties	Metric	English	Comments
Phosphorous, P	0.108 %	0.108 %	
Zinc, Zn	0.12 %	0.12 %	

Chemical Properties	Metric	English	Comments
Total Base Number	7.6	7.6	ASTM D2896

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