

ChevronTexaco HDAX® SAE 15W-40 Low Ash Gas Engine Oil

Category : Fluid , Lubricant

Material Notes:

Features Chevron HDAX Low Ash Gas Engine Oils are high quality, bright stock-free, low ash, dispersant/detergent type engine oils. They are formulated with ISOSYN™ base stocks and an additive package containing ashless dispersant, oxidation inhibitors, metallic detergents, and a metallic antiwear agent. Chevron HDAX Low Ash Gas Engine Oils provide outstanding oxidation and nitration resistance, which reduce the buildup of insolubles and provide extended oil and filter life. Chevron HDAX Low Ash Gas Engine Oils give excellent protection against ring and liner scuffing and wear. They also minimize valve recession in four-stroke engines and provide excellent piston and ring belt deposit control and effectively protect against the formation and buildup of engine sludge. Chevron HDAX Low Ash Gas Engine oil SAE 15W-40 provides easier engine startup and better oil flow in low temperature conditions. In addition, reduced oil consumption can be achieved, especially in four-stroke engines. Applications Chevron HDAX Low Ash Gas Engine Oils are especially formulated to meet API CD performance and Engelhard's NSCR catalyst compatibility requirements. Chevron HDAX Low Ash Gas Engine Oils are recommended for four-cycle and selected two-cycle stationary engines fueled by natural or synthetic gas and gas from digester and landfill sources. These oils are recommended for four-cycle engines manufactured by Caterpillar, Delaval-Enterprise, Dresser-Rand Categories I, II and III (SAE 30), Fairbanks-Morse/MEP, Superior, Waukesha, and Worthington. They are also satisfactory for selected two-cycle engines manufactured by Clark-Dresser and Worthington.

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

Physical Properties	Metric	English	Comments
API Gravity	30.5 °	30.5 °	
Viscosity	6400 cP @Temperature -20.0 °C	6400 cP @Temperature -4.00 °F	Cold Crank
Viscosity Measurement	130	130	Viscosity Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	126 cSt	126 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	15.6 cSt	15.6 cSt	ASTM D445
Ash	0.50 %	0.50 %	Sulfated Ash wt%

Thermal Properties	Metric	English	Comments
Pour Point	-27.0 °C	-16.6 °F	ASTM D97
Flash Point	220 °C	428 °F	ASTM D92

Component Elements Properties	Metric	English	Comments
Phosphorous, P	0.027 %	0.027 %	
Zinc, Zn	0.032 %	0.032 %	

Component Elements Properties	Metric	English	Comments
Chemical Properties	Metric	English	Comments
Total Base Number	4.2	4.2	ASTM D2896

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China