

## ChevronTexaco Delo® 400 Synthetic, SAE 5W-40

Category : Fluid , Lubricant

### Material Notes:

Chevron Delo 400 Synthetic heavy duty motor oils are multipurpose 100% synthetic lubricants formulated for use in gasoline and diesel engines, torque converters, gear cases, and hydraulic systems operating in subzero arctic-type temperatures. They are manufactured using stable synthetic base stocks. These oils utilize highly dispersed viscosity index improvers that promote stable viscosities and soot dispersancy between oil drains. Applications: Chevron Delo 400 Synthetic heavy duty motor oils are recommended for use in diesel and four-stroke cycle gasoline engines, torque converters, gear cases, and hydraulic systems operating year-round in arctic-type climates. They utilize the latest technology to provide excellent performance with either high or low sulfur diesel fuels. Chevron Delo 400 Synthetic heavy duty motor oils meet: API Service Categories: CG-4, CF, CD, SH, SJ, Energy Conserving for API SH (SAE 0W-30), CI-4 (SAE 5W-40) Major diesel engine manufacturers requirements: Mack EO-M PLUS, EO-M (SAE 5W-40), Cummins CES 20076, 20071 (SAE 5W-40) Performance requirements of: Allison C4 (SAE 0W-30) Manufacturers performance requirements: Ford ESE-M2C153-E, General Motors GM 6094-M

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ChevronTexaco-Delo-400-Synthetic-SAE-5W-40.php](http://www.lookpolymers.com/polymer_ChevronTexaco-Delo-400-Synthetic-SAE-5W-40.php)

Physical Properties	Metric	English	Comments
API Gravity	31.5 °	31.5 °	
Viscosity	3150 cP @Temperature -25.0 °C	3150 cP @Temperature -13.0 °F	Cold Crank
Viscosity Measurement	175	175	Viscosity Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	94.5 cSt	94.5 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	15.6 cSt	15.6 cSt	ASTM D445
Ash	1.5 %	1.5 %	Sulfated Ash wt%

Thermal Properties	Metric	English	Comments
Pour Point	-43.0 °C	-45.4 °F	ASTM D97
Flash Point	232 °C	450 °F	ASTM D92

Component Elements Properties	Metric	English	Comments
Phosphorous, P	0.136 %	0.136 %	
Zinc, Zn	0.151 %	0.151 %	

Chemical Properties	Metric	English	Comments
Total Base Number	12.5	12.5	ASTM D2896

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