

ChevronTexaco Delo® 400 Multigrade, SAE 15W-40

Category : Fluid , Lubricant

Material Notes:

Features:Chevron Delo 400 Multigrade heavy duty motor oil is a super premium quality "universal" engine oil which exceeds industry and engine manufacturers performance requirements. It is formulated utilizing the most advanced additive technology available to provide outstanding engine protection under both pre- and post-1998 EPA exhaust particulate emissions standards for on highway diesel trucks, using both high and low sulfur diesel fuels.Chevron Delo 400 Multigrade is formulated with ISOSYN™ base stocks, which rival synthetics in critical engine tests and an optimal blend of the latest technology in dispersant, detergent, oxidation inhibition, antiwear, corrosion inhibition, viscosity improver, and defoaming additives.Product Applications Mixed fleets pf European, North American and/or Japanese diesel engines (high-speed, four-stroke, turbocharged or naturally aspirated) Commercial road transport, including vehicles with electronically-controlled engines and those designed to meet Euro 3 emissions standardsCommercial road transport, including electronic controlled engines and those designed to meet Euro 3 emissions standardsStop-and-go vehicles in high soot loading service such as buses and waste collection trucksOff-highway vehicles and plant machineryTractors and farm machineryPower generation setsMobile hydraulic systems (where oil type and viscosity are appropriate)

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Delo-400-Multigrade-SAE-15W-40.php

Physical Properties	Metric	English	Comments
API Gravity	29.6 °	29.6 °	
Viscosity	6400 cP @Temperature -20.0 °C	6400 cP @Temperature -4.00 °F	Cold Crank
Viscosity Measurement	134	134	Viscosity Index; ASTM D2270
Kinematic Viscosity at 40°C (104°F)	116 cSt	116 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	15.6 cSt	15.6 cSt	ASTM D445
Ash	1.35 %	1.35 %	Sulfated Ash wt%

Thermal Properties	Metric	English	Comments
Pour Point	-39.0 °C	-38.2 °F	ASTM D97
Flash Point	230 °C	446 °F	ASTM D92

Component Elements Properties	Metric	English	Comments
Phosphorous, P	0.138 %	0.138 %	
Zinc, Zn	0.151 %	0.151 %	

Chemical Properties	Metric	English	Comments
Total Base Number	11.3	11.3	ASTM D2896

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