

ConocoPhillips Syncon® 15W-50 High Performance Synthetic Motor Oil

Category : Fluid , Lubricant , Polyalphaolefin (PAO)

Material Notes:

Description: Conoco Syncon HP Synthetic Motor Oil is formulated for most domestic or imported vehicles with gasoline-powered engines. It works well at extreme temperatures and in severe driving conditions. The SAE 5W-30 and 10W-30 grades have ILSAC GF-2 energy-conserving credentials and carry the API certification mark for use in gasoline engines. All three viscosity grades (SAE 5W-30, 10W-30 and 15W-50) are approved for API Service SJ and CF. Syncon HP Synthetic Motor Oil is manufactured with premium synthetic PAO base stocks and offers excellent thermal and oxidative stability, minimum oil thickening at high-operating temperatures and outstanding control of deposits and wear at all temperatures. In the appropriate manufacturer-recommended viscosity grade, Syncon HP Synthetic Motor Oil meets these specifications: Ford WSS-M2C153-G and WSS-M2C910-A1 and A2 Chrysler MS-6395H and MS-9615GM 9986125, 9986126, and 9986137 ILSAC GF-2 (5W-30 and 10W-30 viscosity grades only) The SAE 5W-30 and SAE 10W-30 viscosity grades also can be used as antiwear hydraulic fluid in mobile equipment and as a compressor oil where the manufacturer specifies a synthetic motor oil. The excellent antiwear properties and low-temperature fluidity of these oils suit them for use in hydraulic systems and compressors year-round. Information provided by ConocoPhillips.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ConocoPhillips-Syncon-15W-50-High-Performance-Synthetic-Motor-Oil.php

Physical Properties	Metric	English	Comments
API Gravity	32.6 °	32.6 °	
Viscosity Measurement	154	154	Viscosity Index
Saybolt Viscosity at 100°F	596 SUS	596 SUS	
Saybolt Viscosity at 210°F	83 SUS	83 SUS	
Kinematic Viscosity at 40°C (104°F)	129 cSt	129 cSt	
Kinematic Viscosity at 100°C (212°F)	18 cSt	18 cSt	
ASTM Color	2.5	2.5	

Thermal Properties	Metric	English	Comments
Pour Point	-48.3 °C	-55.0 °F	
Flash Point	238 °C	460 °F	

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