

ConocoPhillips Hydroclear® 5W-20 Super All Season and Super Motor Oil

Category : Fluid , Lubricant

Material Notes:

Description: Conoco Hydroclear Super All Season Motor Oil SAE 5W-20 is a premium-quality passenger car motor oil developed to meet the requirements of newer, low-friction gasoline engines designed to operate on low viscosity engine oils. It is designed to meet year-round requirements of many 2001 and newer vehicles. Consult Owner Guide for specific application. Hydroclear Super All Season Motor Oil SAE 5W-20 outperforms and outprotects conventional solvent-refined motor oils. It delivers synthetic performance at both very low and very high operating temperatures. Hydroclear Super All Season Motor Oil SAE 5W-20 is formulated with premium base stocks and advanced chemistry to minimize engine deposits and wear, protect against high-temperature oxidation, low-temperature gelling, rust and corrosion and foaming. The friction reducing components in this motor oil provides superior energy-conserving characteristics which result in measurable improvement in fuel economy, when compared to SAE 5W-30 and 10W-30 motor oils. Hydroclear Super All Season Motor Oil SAE 5W-20 meets the performance requirements of ILSAC GF-3 and API SL and is specially formulated for Ford, Honda and other vehicles recommending SAE 5W-20 motor oil. Information provided by ConocoPhillips.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ConocoPhillips-Hydroclear-5W-20-Super-All-Season-and-Super-Motor-Oil.php

Physical Properties	Metric	English	Comments
API Gravity	37 °	37 °	
Viscosity	5900 cP	5900 cP	Cold-Cranking Viscosity
	@Temperature -30.0 °C	@Temperature -22.0 °F	
Viscosity	18000 cP	18000 cP	MRV TP-1
	@Temperature -35.0 °C	@Temperature -31.0 °F	
Viscosity Measurement	147	147	Viscosity Index
Saybolt Viscosity at 100°F	225 SUS	225 SUS	
Saybolt Viscosity at 210°F	55 SUS	55 SUS	
Kinematic Viscosity at 40°C (104°F)	50 cSt	50 cSt	
Kinematic Viscosity at 100°C (212°F)	8.5 cSt	8.5 cSt	
ASTM Color	3.5	3.5	

Thermal Properties	Metric	English	Comments
Pour Point	-45.0 °C	-49.0 °F	
Flash Point	224 °C	435 °F	

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