

ExxonMobil Mobil Clean 5W-20 Motor Oil

Category : Fluid , Lubricant

Material Notes:

Mobil Clean Motor Oil is formulated from quality base stocks combined with the most modern performance additives, including an advanced detergent system to provide excellent engine cleanliness. These oils protect against sludge and engine rust and corrosion under low-temperature operating conditions. Pour depressants and a viscosity index (VI) improver are included, where required, to provide the desired viscosity-temperature and low-temperature fluidity characteristics. Mobil Clean Oil is available in five multi-viscosity grades: SAE 5W-20, 5W-30, 10W-30, 10W-40, and 20W-50 Mobil Clean Oil 5W-20 has been introduced to meet the latest requirements of Ford and Honda. It meets the latest Ford Specification WSS-M2C 930-A. Mobil Clean Oil 5W-20, 5W-30 and 10W-30 contain friction-reducing additives. These viscosity grades are classified by the American Petroleum Institute (API) as "Energy Conserving" engine lubricants, and meet ILSAC GF-4. Mobil Clean Oil 5W-20 is recommended for vehicles which call for an API certified, 5W-20 viscosity grade engine oil such as 2001 and newer model year Ford automobiles, 1998 and newer model year Honda Accords, and 1996 and newer Honda Civics. It is also recommended for 2005 Chrysler vehicles where a 5W-20 is recommended. This unique viscosity grade should be used only in automobiles that require a 5W-20 lubricant and it is not recommended for use in other vehicles. Mobil Clean Oil 5W-30 and Mobil Clean Oil 10W-30 are recommended for gasoline fueled automobiles and light duty trucks requiring an API SM, SL, SJ or SH product. They meet ILSAC GF-4 (Starburst Certification Symbol). Mobil Clean Oil 10W-40 is recommended for gasoline fueled automobiles and light duty trucks where a higher viscosity oil is preferred or recommended and where an API SM, SL, SJ or SH product is required. Mobil Clean Oil 20W-50 is recommended for high-performance engines found in race and rally driving. It has a higher viscosity reserve which provides engines with full protection under higher operating speeds, temperatures, and other adverse conditions. This product is also recommended for gasoline fueled automobiles and light trucks where a higher viscosity oil is preferred or recommended. Before using a Mobil Clean Oil, consult the owners manual of the vehicle for the manufacturers recommended viscosity grade and API Service Classification.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Mobil-Clean-5W-20-Motor-Oil.php

| Physical Properties | Metric | English | Comments |
|--------------------------------------|-----------------------|-----------------------|----------|
| Specific Gravity | 0.857 g/cc | 0.857 g/cc | |
| API Gravity | 33.6 ° | 33.6 ° | |
| Viscosity | 4900 cP | 4900 cP | CCS |
| | @Temperature -30.0 °C | @Temperature -22.0 °F | |
| Viscosity | 22000 cP | 22000 cP | MRV |
| | @Temperature -35.0 °C | @Temperature -31.0 °F | |
| Viscosity Measurement | 153 | 153 | Index |
| Kinematic Viscosity at 40°C (104°F) | 47 cSt | 47 cSt | |
| Kinematic Viscosity at 100°C (212°F) | 8.3 cSt | 8.3 cSt | |

| Thermal Properties | Metric | English | Comments |
|--------------------|----------|----------|----------|
| Pour Point | -30.0 °C | -22.0 °F | |
| Flash Point | 200 °C | 392 °F | |

| Descriptive Properties | Value | Comments |
|------------------------|-------|----------|
| Energy Conserving | yes | |

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