Product Information



EVERYDAY FULL SYNTHETIC ENGINE OIL 5W-40

Codes: EDS5W40005, EDS5W40020, EDS5W40205

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Penrite Everyday Full Synthetic Engine Oil SAE 5W-40 is an OEM endorsed high quality product formulated with a special blend of highly refined synthetic hydrocarbons along with advanced technology additives and shear stable viscosity modifier, ensuring protection against wear, corrosion, oil oxidation and sludge under tough Australian Conditions.

It meets the requirements of API SN/CF and the European Standards ACEA A3/B4, as well as many manufacturers' specifications.

APPLICATION

Designed for use in latest generation petrol engines such as multi-cam, multi-valve, turbocharged and supercharged engines from all over the world. Also recommended for engines with variable valve timing.

In addition, Everyday Full Synthetic Engine Oil 5W-40 uses OEM approved technology for guaranteed performance.

It also rated JASO MA and is suitable for use in four stroke motorcycles with wet clutches.

BENEFITS

- Long engine life by reducing formation of high temperature engine deposits.
- Long oil life.
- Low start-up viscosity provides engine protection and power/fuel economy retention at the most critical time of the engines run cycle.
- Has Penrite's Extra 10 when compared to 5W-30 oils.
- Maintains oil pressure for life of oil drain

INDUSTRY SPECIFICATIONS

Penrite Everyday Full Synthetic Engine Oils meet the performance requirements of:

API SN ACEA A3/B4 (Europe)
MB-Approval 229.5 BMW LL-01
Porsche A40 VW 501.01
Renault 0710/0700 Rover RES.22.0L.22
Volvo Chrysler MS-6395G
Ford M2C912A Opel-LL-B-025
Ford M2C153-G/H GM-LL-A-025

Typical Properties

SAE Grade 5W-40 Density at 15°C, kg/L 0.856 Viscosity, Kinematic, cSt at 40°C 86 14.6 at 100°C Viscosity Index 182 HT/HS @ 150 °C Viscosity, Cold Cranking @ -30 °C Zinc, mass % Sulphated Ash, mass % Base Number

Penrite Oil Company Pty Ltd ABN 25 005 001 525

ABIN 25 005 001 525
Ph: 1300 PENRITE (1300 736 748)
Int: 61 3 980 1 0877
Email: penrite@penriteoil.com
www.penriteoil.com.au

Environment, Health and Safety

Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.