10 TENTHS PREMIUM 5

Codes: FS5W60001, FS5W60005, FS5W60020, FS5W60205
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The ultimate in extreme performance engine oils, 10 Tenths Premium Full Synthetic Engine Oils combine unique viscosity grades with cutting edge technology to deliver maximum engine protection in all conditions.

They use shear stable viscosity modifiers and a combination of synthetic PAO (Group 4) and ester (Group 5) base oils, contain full zinc levels and exceed the requirements of API SN/CF and JASO MA.

Application

Penrite 10 Tenths Premium 5 is an SAE 5W-60 oil specifically designed for use in high performance modern petrol engines in all types of vehicles, both on the road and on the track.

Penrite 10 Tenths Premium 5 is recommended for use where SAE 5W-50 oils are specified and it is deemed necessary to have a fully man made synthetic engine oil. Such conditions include short-term high load competition, in extremes of both ambient and engine operating temperatures and where the manufacturer has specified the use of a fully synthetic engine oil. Ideal for use in engines sizes from 1 cylinder to 12 (or 16!) cylinders and also in motorcycles with wet clutches.

May be used in European light duty petrol and diesel engines up to 2008 where ACEA A3/B4 is specified.

Replaces SIN 5.

Customer Benefits

- Recommended for naturally aspirated, supercharged and turbocharged engines.
- Suitable for use with E85, avgas, methanol and nitro as well as conventional fuel.
- Longer engine life by reducing formation of high temperature engine deposits.
- Wear reduction from use of a combination of ultra-pure synthetic base oils and a European-standard additive package.
- Potentially longer oil life even in high performance vehicles.
- Reduced oil consumption due to use of highly specialised, ultra-pure, low volatility synthetic base oils.
- Non-friction modified so can be used in motorcycles with wet clutches.
- Very fast flow at start-up combined with full-bodied high temperature protection
- Has Penrite's Extra 10 for extra protection at operating temperature.

Industry Specifications

API SN/CF ACEA A3/B3 JASO MA BMW LL-98 MB 229.1
VW 502.00/505.00

Typical Data

Viscosity, Kinematic, cSt	
at 40°C	146
at 100°C	23.8
Viscosity Index	195
Cold Cranking Viscosity, cP at -30°C	5696
Zinc, Mass %	0.120
Phosphorus, Mass %	0.110
Sulphated Ash, mass %	1.17
Base Number, mass %	9.5

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. A MSDS is available on request.

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