



PENRITE

# 10 Tenths Premium 5 5W-60

## Premium PAO & Ester Synthetic Engine Oil

Issue: June 2013

Product Code	Pack Size	Ctn / Qty
FS5W60001	1 Litre	6
FS5W60005	5 Litre	4
FS5W60020	20 Litre	1
FS5W60205	205 Litre	1



### Product Description

**Premium 5** is a premium full synthetic PAO & Ester SAE 5W-60, High Zinc, non friction modified, modern engine oil. It contains a **TRIPLE LAYER** of engine wear protection with **HIGH ZINC & BORON** (exceeding 2200+ ppm levels) and Penrite's advanced **EXTRA TEN** technology.

**Premium 5** exceeds the requirements of API SN/CF, ACEA A3/B3 and JASO MA as well as many manufacturers specifications.

### Application

**Premium 5** is for use in high performance modern engines for both on road and in competition applications. It is suitable for use in modern 4, 6 & 8+ cylinder, multi cam, multi-valve including VVT, naturally aspirated, supercharged & turbocharged engines, including light duty diesel engines.

**Premium 5** is suitable for normal on road use in a wide range of vehicles. It can be used where SAE 5W-50 grade engine oils are specified. It may also be used in light duty petrol and diesel engines up to 2008 where ACEA A3/B4 is specified.

**Premium 5** is suitable for use in four stroke motorcycles with wet clutches.

### Vehicle Types

**Premium 5** is suitable for use in passenger car, light commercial, competition vehicles and motor cycles.

### Fuel types

**Premium 5** can be used with Petrol, LPG, E10, E85 (Racing & Competition only), diesel (without DPf), avgas, nitro, methanol & other conventional fuels.

### Product Benefits

- Blended using **PAO** and **ESTER** base oils for maximum heat resistance and high performance
- **HIGH ZINC & Boron** anti-wear additive package for ultimate engine wear protection
- **EXTRA TEN** which offers the same engine wear at start up but with an extra layer of protection under all driving conditions compared to SAE 5W-50 engine oils.
- Latest **API SN** specifications for maximum wear protection, minimum sludge formation & reduced piston deposits
- Competition proven and trusted for performance engines
- Longer engine life by reducing formation of high temperature engine deposits
- 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



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## Industry Specifications

API SN/CF  
ACEA A3/B3  
JASO MA

## Manufacturer Specifications

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
Viscosity, Cold Cranking, cP @ -30°C	5696
CA content, mass %	0.290
P content, mass %	0.150
B content, mass %	0.061
Zn content, mass %	0.164
Sulphated Ash content, mass %	1.23
Base Number	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. An MSDS is available on request.

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