

CANMORE PCG FULL SYNTHETIC MOTOR OIL EUROPEAN



FEATURES & BENEFITS

- Robust engine performance.
- Exceptional wear and sludge protection.
- Excellent piston cleanliness.

Meets Requirements Of	5W-30	5W-40
API SN/CF	-	✓
API SL/CF	✓	-
ACEA A3/B3 - 16	✓	✓
ACEA A3/B4 - 16	✓	✓
ACEA A5/B5 - 16	✓	-
JASO MA-2 (T903-2016)	✓	✓
MB 226.5 (v2016.1)	✓	✓
MB 229.3 (v2012.2)	✓	-
MB 229.3 (v2016.1)	✓	✓
MB 229.5 (v2012.2)	✓	-
VW 502.00/505.001	✓	✓
RN 0710/RN 0700	✓	✓
Porsche A40	-	✓

SIZES

5W-30	5W-40
1 Litre	1 Litre
5 Litre	5 Litre
18.9 Litre	18.9 Litre
205 Litre	205 Litre
1000 Litre	N/A
BULK	BULK

CANMORE PCG Full Synthetic European is 100% synthetic offers the ultimate in oil protection technology for European gasoline and diesel powered automobiles. **CANMORE PCG Full Synthetic European** covers the needs of over 40% of the European market, future-proofed and proven performance in the latest test regimes.

CANMORE PCG Full Synthetic European is no ordinary motor oil, it is a sophisticated formula of pure and stable base stocks and the very latest in additive technology to deliver the performance and protection your engine demands. **CANMORE PCG Full Synthetic European** was formulated to keep your engine as close as possible to factory cleanliness. The tighter the clearances in your engine the cleaner you need to run, even a small deposit can make a major difference in performance.

CANMORE PCG Full Synthetic European excellent cold-start protection circulates quickly creating a protective film on vital engine components. When used in extreme high temperature operating conditions, this protection reduces wear, resists oxidation and retains viscosity stability to extend engine service life.

* Although long life is a feature of the stability of synthetic oils, the engine manufacturers' oil drain intervals should always be respected.

TYPICAL RESULTS

SAE GRADE	5W-30	5W-40
DENSITY @ 15°C (ASTM D4052) kg/L	0.85	0.85
(VISCOSITY (D445 cSt @ 40 °C cSt @ 100 °C	68.8 11.8	84.6 14.1
(VISCOSITY INDEX (D2270	168	173
(POUR POINT (°C) (D97	-36	-36
(FLASH POINT (°C) (D92	211	214
TOTAL BASE NUMBER (ASTM D2896) (mg KOH/g)	10.24	10.34
COLD CRANK SIM (D5293) cP@-30(°c)	5365@-30	6389@-30

