

CANMORE PCG FULL SYNTHETIC MOTOR OIL

100% SYNTHETIC MOTOR OIL



MEETS OR EXCEEDS

- API SN, SM, SL.
- ILSAC GF-5 for 0W-20, 5W-20, 5W-30 and 10W-30 grades.
- GM dexos1™ Gen 2 for 0W-20 and 5W-30 grades.

As engine operating conditions grow more severe, so do the demands placed on your engine oil. New engine hardware such as turbochargers, direct injection and variable valve timing (VVT) place increased stress on your engine oil. These advanced performance vehicles come with extreme temperatures and pressures, your engine oil needs to be just as advanced to handle this power. **CANMORE PCG Full Synthetic** contain unique film strength and additives that form protective barriers between critical components, ultimately extending engine life. **CANMORE PCG Full Synthetic** exceed the latest performance enhancements for the requirements of North American and Asian manufacturers. Experience greater oxidation resistance, improved turbocharger cleanliness, enhanced fuel economy and so much more with **CANMORE PCG Full Synthetic** products.

FEATURES & BENEFITS

- Outstanding pre-ignition protection.
- Enhanced fuel economy.
- Extended oil life.
- Robust for improved engine durability.
- Superior start up protection.
- Resists high temperature volatility.
- Extended drain protection refer to OEM.
- Protects against corrosion.
- Synthetic protection additives.
- Unique film strengthening technology.
- Enhanced detergent and dispersants
- Prevents sludge and deposits.

SIZES

0W-20	5W-30	5W-20	10W-30	10W-40
1 Litre	1 Litre	1 Litre	1 Litre	1 Litre
5 Litre	5 Litre	5 Litre	N/A	N/A
18.9 Litre	18.9 Litre	18.9 Litre	N/A	N/A
205 Litre	205 Litre	205 Litre	N/A	N/A
1000 Litre	1000 Litre	1000 Litre	N/A	N/A
Bulk	Bulk	Bulk	Bulk	N/A

TYPICAL RESULTS

SAE GRADE	0W-20	5W-30	5W-20	10W-30	10W-40
VISCOSITY (D445)					
cSt @ 40 °C	43.7	60.4	48.2	57.4	99.7
cSt @ 100 °C	8.2	10.9	8.5	10.4	14.8
VISCOSITY INDEX (D2270)	165	174	154	172	155
POUR POINT (°C) (D97)	-51	-48	-48	-49	-41
FLASH POINT (°C) (D92)	206	206	218	226	242
DENSITY @ 15°C (ASTM D4052) kg/L	0.8445	0.8452	0.8499	0.8452	0.8569

