

Continental Petroleums Ltd.

email : conpetco@gmail.com

CONTOL MG 5W-40 / MG 5W-30

Product Description

Contol MG 5W-40 / MG 5W-30 is formulated with fully synthetic group III base oil in combination with leading edge additive technology to provide outstanding thermal stability and oxidation resistance preventing build-up of carbon and lacquer deposits on vital moving parts. MG 5W-40 is low sulphur, ash & phosphorus (SAP) engine oil formulated to meet reduced SAP levels required to protect & extend the life of exhaust emission control system. Its 5W-40 viscosity grade allows the lubricant to flow faster through the engine providing supreme protection during cold-engine start –up when most engine wears occurs.

This is environment friendly engine oil, with ultimate performance to provide maximum engine protection for all passenger cars, SUV, VAN, MPV, Pick-up and 4WD recreational vehicles with exhaust treatment. It is also suitable for high performance engines, especially those fitted with turbo chargers and super chargers, operating under the most severe conditions.

Features Advantages and Potential Benefits

- Longer oil life and lower oil consumption with superior soot handling.
- Strong oil film stops metal to metal contact.
- Exceptional thermal stability and oxidation resistance.
- Outstanding low temperature fluidity.
- Outstanding protection against wear, rust, corrosion and exceptional engine cleanliness.
- Reduced vehicle maintenance cost.
- Superior protection of exhaust emission control system.

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Applications

Contol MG 5W-40 / MG 5W-30 is designed to lubricate both gasoline & diesel fueled passenger cars, vans, SUV's & light duty truck engines.

Specifications

Contol MG 5W-40 / MG 5W-30 is recommended for use in applications requiring:

API SM/CF

ACEA...A3/B4/C4

Daimler Chrysler....MB229.31 Performance levels.

Pack Sizes : 210 L, 3.5 L, 3 L, ½ L

Typical Properties

SAE Grade	5W-40 / 5W-30
Specific Gravity @15 Deg.C	0.853
Viscosity, ASTM D445	
cSt @40 Deg.C	83.0
cSt @100 Deg.C	13.64
Viscosity Index, ASTM D 2270	168
Pour Point, Deg.C, ASTM D 97	-40
Flash Point, Deg.C, ASTM D 92	240
Base Number, mg KOH/g	8.11
Color	<3.0