

Continental Petroleums Ltd.

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CONTOL Diesel Engine Oil MG 15W-40

Product Description

Contol MG 15W-40, API-CI-4/ CI-4+ is a high performance Diesel engine oil designed to meet the most severe performance requirements of the latest high output, low emission European diesel engines including those equipped with exhaust gas recirculation after treatment system. Formulated with high quality hydro-treated base oils and superior additive to provide the highest diesel engine performance levels.

Features Advantages and Potential Benefits

- Extra soot dispersancy keeps fuel soot in suspension; avoid filter plugging, oil thickening and abrasive polishing wear.
- Exceptional oxidation stability at high temperature, and soot control minimizes degradation sludge formation and oil thickening, consequently longer drain intervals.
- Fuel economy due to superior base stocks.
- Multipurpose oil for old and new engines, including engines equipped with EGR.
- Shear-stable viscosity index improver presents oil flow through the piston rings by maintaining oil viscosity in the high temperature ring belt areas, while special low volatility fluids reduce oil evaporation.
- Minimize level of NOx emitted to atmosphere, reduces pollution.

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Applications

- Naturally aspirated and turbocharged high speed, four stroke diesel engines.
- All automotive diesel engines.
- High speed diesel engines equipped with EGR.
- Commercial road transport in light, medium and heavy duty service.
- Off-highway vehicles.
- All construction and earth moving equipments.
- Stop & GO vehicles in high soot loading services.

Specifications

Contol MG 15W-40 is recommended for use in applications requiring:
API CI-4, CI-4+

Pack Sizes : 210 L, 50 L, 26 L, 15 L, 10 L, 7.5 L, 5 L, 1 L, ½ L

Typical Properties

SAE Grade	15W-40
Specific Gravity @15 Deg.C	0.890
Viscosity, ASTM D445	
cSt @40 Deg.C	111.0
cSt @100 Deg.C	15.5
Viscosity Index, ASTM D 2270	147
Pour Point, Deg.C, ASTM D 97	-36
Flash Point, Deg.C, ASTM D 92	230
Base Number, mg KOH/g	9.50
Sulphated Ash, % wt.	1.1
Color	4.0