



MISTRAL J 15W 40



DESCRIPTION:

MISTRAL J is a high-quality first-class performance engine oil formulated from thoroughly chosen and constantly controlled base oils and superior additives, especially an extraordinary viscosity index-improver. It has distinct cleansing and dispersion capacities, which guarantee a maximum cleanliness of the engine under the most difficult operating conditions. It minimizes wear and friction, and prevents sludge build-up as well as engine deposits while driving with a super cooled engine. It avoids corrosion which can appear due to the burned sulphur included in the diesel.

APPLICATIONS:

MISTRAL J is universal oil recommended to be used in many fields, especially for mixed vehicles and machinery with diesel and gasoline engines and this under the most difficult operating conditions and highly fluctuating operating temperatures. It is suitable for short and for long runs and can be used for normal but especially for turbo-motors in industrial machinery and vehicles as well as for all diesel and gasoline car engines.

This high-performance oil extends the variable intervals considerably and simplifies the lubrication realising in this way considerable savings on change oil operations.

SPECIFICATIONS – HOMOLOGATIONS:

ACEA E7/E5/B4-08/B3/A3; API CI4/SL/SM; JASO DH-1; MAN 3275; VOLVO VDS 3; MB 228.3 e 229.1; RVI RLD-2; GLOBAL DHD 1; MACK EO-M PLUS; CUMMINS 20076/77/78; CAT ECF-1a; DEUTZ DQC III

SECTORS OF APPLICATION:



PACKAGING

Can : 5Kg

Tin : 18kg

Drum : 50Kg

Barrel : 180Kg

TYPE

Mineral Oil :

TECHNICAL SPECIFICATIONS

SAE : 15W 40

API : CI4/SL/SM

ACEA : A3/B3/B4/E5/E7

Caterpillar : ECF-2, ECF-1a

Man : 3275

Mercedes : 228.3, 229.1

Viscosity DIN 51562 40°C : 104

Viscosity DIN 51562 100°C : 14,0

Viscosity index ISO 2909 : 137

Density 15°C DIN 51757 Kg/dm³ : 0,89

TBN mg KOH/g: 10,5

Minimum temperature for pumpability °C : -25

APPLICATIONS

Engine : ✓
