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Technical Data Sheet

Megatron High Performance 15W-40 CH4

Specifications, Approvals & Recommendations.

- API CH-4/SL
- ACEA E7-12
- JASO DH-1 (Level)
- VOLVO VDS-3
- MACK EO-N/EO-M Plus
- Renault Trucks RD-2
- MAN M3275-1
- MTU Type 2
- Detroit Diesel DDC 93K215
- Cummins CES 20076/71/72
- DEUTZ DQC II-10
- GLOBAL DHD-1
- ALLISON C-4
- MB 228.3

Megatron 15W40 High Performance is recommended for use in virtually all Heavy Duty engines, Non Turbocharged and Turbo charged alike in on and off-Highway service as it provides excellent protection for a wide array of engine makes.

Description

Megatron 15W-40 High Performance is a superior SAE 15W-40 CH-4/SL diesel multigrade engine oil designed with the flexibility of maximum protection to equipment burning high or low sulphur diesel (depending on the area of operation). Megatron 15W-40 High Performance meets and exceed the highest practical performance level requirements of these engines under these conditions. It provides excellent control over high temperature piston deposits, corrosion, foaming, oxidation stability and soot accumulation. It has excellent resistance to bore polishing, a high level of wear protection and provides superior engine cleanliness at extended drain intervals.

Benefits

- Extended drain capability – suitable for both high and low sulphur fuels.
- Excellent alkalinity (TBN) retention.
- Higher detergency keeps engines cleaner.
- Superior anti-foam characteristics for hydraulic fuel injection systems.

Typical Physical Characteristics

Megatron 15W40 High Performance	CH-4/SL
SAE No.	15W-40
Viscosity, cSt @ 40°C	106
Viscosity, cSt @ 100°C	14.5
Viscosity Index	140
Flash Point, °C	232
Pour Point, °C	-39
Total Base No., mg KOH/g	9.5
Sulfated Ash wt%	1.3

The values of the specifications shown in this table are typical values given as an indication only.

Pack Sizes

- 500 ml ,1 Litre, 5 Litre and 20 Litre Plastic Bottles
- 208 Litre Steel Drums
- 1000 Litre IBC

Health and Safety Information

For recommendations on safe handling and use of this product, please refer to the Material Safety Data sheet available on **www.tronlubricants.com**

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