

PRODUCT INFORMATION



VALVOLINE™ ALL-FLEET E 700 Plus 15W-40

Valvoline All-Fleet E 700 Plus 15W-40 is Highly Advanced Diesel Engine oil designed to provide superior performance in wide variety of service conditions including engines with Exhaust Gas Recirculation. Advanced product technology of All Fleet E 700 Plus offers longer engine life, extended drain capability and keeps the engine operating at peak performance all the time.

VALVOLINE ALL-FLEET E 700 15W-40 ADVANTAGES:

- Outstanding high temperature piston deposit control for peak engine performance
- Excellent soot dispersancy controls oil thickening and extends drain /enhance fuel economy
- Suitable for use in Stop and Go Vehicles, Off Highway Construction & Mining equipment and Diesel Generator Sets
- Suitable for use in Stop and Go Vehicles, Off Highway Construction & Mining equipment and Diesel Generator Sets
- Excellent Valve Train Wear protection for enhanced engine life and reduced maintenance cost
- Protect against oxidative thickening and harmful deposits which can result from use of B20 Diesel

PERFORMANCE LEVEL

API CI-4 + / SL

ACEA E7 -16

MB228.3

Mack EO- N PP03

Volvo VDS 3

Renault Truck RLD -2

Caterpillar ECF-2

MAN M 3275

Deutz DQC III -10

Detroit Diesel 93K215

MTU Type 2

Global DHD-1

PRODUCT INFORMATION



Typical properties:

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline™ specifications, variations in these characteristics may occur.

Typical Characteristics	
Appearance	Bright & Clear
SAE Grade	15W 40
Kinematic Viscosity, cSt @ 100°C	14.5
Viscosity Index	141
TBN, mg KOH/g	10.4
Pour Point, °C,	-42
Flash Point, COC, °C	230
CCS Viscosity @ -25 °C, cP	5380

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained. Reference is made to the Safety Data Sheet (SDS) which is available on request via your local sales representative or through our website <https://sds.valvoline.com/>

This information only applies to products manufactured in the following location(s): Singapore

Effective date
AUG 2020

Author
AS