

MOL Dynamic Transit 15W-40

universal motor oil



MOL Dynamic Transit 15W-40 is a diesel engine oil containing mineral oils produced with modern oil refining processes, using a balanced system of additives that ensures high engine oil performances in automobiles and in commercial motor vehicles. It includes components that modify the flow characteristics. It meets the requirements of the wide range of performance levels of engine manufacturers, as well as the most stringent US and European specifications for diesel engine oils. It is particularly recommended for Euro III, as well as for Euro IV and Euro V commercial vehicle engines which do not have a diesel particulate filter.

Application



Commercial vehicles and buses equipped with EGR and SCR systems

Mixed vehicle fleet

Conventional gasoline or diesel, naturally aspirated or turbocharged commercial vehicles and passenger cars

Short and long haul bus and commercial vehicle engines

Engines in mining, construction and agricultural machines, of equipment used for moving materials

Railway and ship diesel engines operating at low speed and high load

Features and benefits

Extremely long oil lifetime

Frequency of downtimes, operational costs, and environmental impact can be reduced

Universal

Wide range of applicability enables reduction of the number of lubricating oils

Exceptional thermal and oxidation stability

Resists the ageing process and deposit formation, even at high operating temperatures, giving long oil lifetimes and reduced maintenance costs

Excellent shear stability

Maintains its favourable properties for a long period even under heavy loads and shear stresses

High-level reserve of alkalinity

Persistent acid neutralization, giving a long oil drain interval

Excellent soot handling

Protection against soot deposits and bore polishing

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Specifications and approvals

Viscosity grade: SAE 15W-40
API CI-4/SL
MB-Approval 228.3
Volvo VDS-3
Tatra TDS 30/12
Renault RLD-2
Mack EO-N
ACEA E7
MIL-L-2104E
Global DHD-1
MAN M 3275-1
MTU Type 2
Caterpillar ECF-2
MACK EO-M Plus
Deutz DQC III-18
KAMAZ

Properties

Properties	Typical values
Density at 15°C [g/cm ³]	0,885
Kinematic viscosity at 40°C [mm ² /s]	108,5
Kinematic viscosity at 100 °C [mm ² /s]	14,4
Viscosity index	135
Pour point [°C]	-33
Flash point (Cleveland) [°C]	225
Base number (BN) [mg KOH/g]	10,7
Sulphated ash [mass %]	1,41

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

Store in the original container in dry, properly ventilated area.

Keep away from direct flame and other sources of ignition.

Protect from direct sunlight.

During transport, storage and use of the product follow the work safety instructions and environmental regulations relating to mineral oil products.

For further details please read the Material Safety Data Sheet of the product.

Engine oils are finished lubricant formulations where additional additives are unnecessary and may result in unforeseeable adverse effects.

The manufacturer and distributor shall not be held liable for such possible damages.

In the original container under the recommended storage conditions: 60 months

Recommended storage temperature: max. 40°C

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Ordering information

Custom Tariff Number 27101981

SAP code and packaging:

13100131	MOL Dynamic Transit 15W-40 X1L	1 l plastic bottle
13100132	MOL Dynamic Transit 15W-40 X4L	4 l plastic can
13100134	MOL Dynamic Transit 15W-40 X10L	10 l plastic can
13300394	MOL Dynamic Transit 15W-40 20LA	20 l plastic can (for order only)
13301175	MOL Dynamic Transit 15W-40 20LB	20 l plastic can (for order only)
13100133	MOL Dynamic Transit 15W-40 50KG	60 l steel drum
13100135	MOL Dynamic Transit 15W-40 180KG	216.5 l steel drum
13100130	MOL Dynamic Transit 15W-40 860KG	IBC (for order only)
13300664	MOL Dynamic Transit 15W-40 860KG R1W	IBC (for order only)
13100129	MOL Dynamic Transit 15W-40	Road tank car (for order only)

Order booking:

Please contact your local distributor or sales partner for ordering details.