

MAXWAY E9 15W-40

Diesel engine oil of SHPD quality

Product description

MAXWAY E9 15W-40 is a semi-synthetic diesel engine oil of SHPD quality (Super High Performance Diesel) for vehicles in heavy traffic.

Application areas

MAXWAY E9 15W-40 is recommended for excellent performance in all types of diesel engines, even under demanding conditions. The oil can be used to gain extended drain intervals. The product is recommended as a universal oil when you have many different types of diesel engines that require different oil specifications. It also works well in petrol engines. Mid SAPS oil that is formulated to suit Euro 5 engines with diesel particulate filters (DPF) and for use with low-sulphur diesel. Approved for Volvo VDS-4 requirements.

Characteristics and advantages

Satisfies the high demands that leading engine manufacturers prescribe. Lower maintenance costs and high vehicle availability through extended drain intervals. Excellent protection, effective soot control and cleaning properties increase engine life and reduce wear. Good cold starting properties provide good engine protection and reduced wear, even at low temperatures. Universal oil for trucks, buses and light vans. Approved for both diesel and petrol engines.

Tests and approvals

Specifications: ACEA E9, API CJ-4, API SM, API SN

Approvals: Volvo VDS-4, Mack EO-O PP, Renault VI RLD-3

Fulfills: CAT ECF-3, MB-Approval 228.31, MAN M 3575 MTU Type 2.1, CES 20081, Deutz DQC-III-10LA, Detroit Diesel DDC 93K218

Handling and storage

Avoid skin contact. In the event of contact with skin, wash with soap and water. Dispose of used oil at a recycling station or equivalent. Safety data sheets are available on www.statoillubricants.com or supplied on request.

Typical Data

Characteristics	Typical value	Unit	Method
CCS at -20°C	6260	mPas	ASTM D 5293
Density at 15°C	875	kg/m ³	ISO 12185
Flash point COC	220	°C	ISO 2592
HT/HS	4.2	mPas	CEC L-36-A-90
Pour point	-39	°C	ISO 3016
TBN	8.5	mg KOH/g	ASTM D 2896
Viscosity at 40°C	112	mm ² /s	ISO 3104
Viscosity at 100°C	14.5	mm ² /s	ISO 3104
Viscosity index	132	-	ISO 2909

Revision date 03-Sep-2015

