

VOLVO ENGINE OIL VDS-3 15W-40

Volvo Engine Oil VDS-3 15W-40 is a high performance multi-grade diesel engine oil.

Description

Volvo Engine Oil VDS-3 15W-40 is developed and specifically designed for Volvo engines. It is a high performance engine oil formulated using high quality hydro-processed base oils providing excellent high temperature viscosity retention and fuel economy improvement as well as superb low temperature properties which ensure ready oil circulation on start-up, preventing wear. A superior, balanced additive system provides protection against oil thickening, high temperature engine deposits, sludge build-up, oil degradation and corrosion.

Application

Volvo Engine Oil VDS-3 15W-40 is specifically recommended for modern off-highway diesel engines operating under severe conditions. It optimises engine performance as well as oil and fuel consumption. It extends engine life between overhauls in high speed and high load conditions.

Why choose Volvo Engine Oil VDS-3 15W-40 ?

- Enhanced protection for four-stroke diesel engines in demanding off-highway service.
- Full power and performance.
- Good lubricating characteristics and keeps the engine clean.
- Extended oil and filter service intervals.
- Minimised piston deposits.
- Reduced friction in the engines which decreases oil and fuel consumption.
- Good control of high temperature deposits.
- Excellent soot control and dispersancy reserve.
- Good low temperature sludge control in stop / start service.
- Extended TBN quality reserve for long term wear protection and deposit control.
- Allows longer change intervals in combination with Volvo Long-Life Filter.



Quality specification

- Volvo VDS-3
- Approved against Volvo standard 417-0002
- ACEA E7 / E5 / E3 / B4 / B3
- API CI-4

Part number

Contact your local dealer

VOLVO LUBRICANTS

Performance, Protection and Uptime.

The use of genuine Volvo Lubricants means the machine will perform at its best for longer, increasing uptime and saving on overall costs. It also means the machine will function as originally intended - with the same fuel saving and performance capabilities, reducing emissions for best possible environmental care.

Volvo Lubricants are a design component of a machine, just like gears or hydraulic system. In the design, effort is put on maximizing shear stability to reach maximum performance over the entire service interval. Volvo Lubricants are tested and approved and meet the highest demands there are in the industry.

GENUINE VOLVO PARTS

Our attention to detail is what makes us stand out. This proven concept acts as a solid investment in your machine's future.

Parts are extensively tested and approved because every part is vital for uptime and performance. Only by using Genuine Volvo Parts, can you be sure that your machine retains the renowned Volvo quality.

Typical Properties

Density at 15°C		kg/l	0.87	ASTM D1298
Viscosity at 40°C		cSt	115.0	ASTM D445
Viscosity at 100°C	min	cSt	14.3	ASTM D445
	max	cSt	15,8	ASTM D445
Viscosity Index			138	ASTM D2270
CCS Viscosity at -20°C		cP	6 100	ASTM D5293
HTHS Viscosity at 150°C		cP	4.2	ASTM D4683
Pour Point		°C	-42	ASTM D97
Flash Point	min	°C	215	ASTM D92

VOLVO

Volvo Construction Equipment
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