

# Technical Data Sheet

## Divinol Multimax HD C3 15W-40

---

### Product description

Divinol Multimax HD C3 15W-40 is a SHPD-multigrade oil, which can be used for the whole motor vehicle fleet. Outstanding cleaning and dirt carrying properties (dispersant and detergent properties) enable longer oil change intervals (according to the manufacturer). The oil simplifies stock keeping in mixed vehicle fleets because of universal, non-seasonal usability for diesel and otto engines.

### Specification

API SJ/CF-4

### Manufacturer performance

VW 501.01/505.00; Allison C-4; Caterpillar TO-2; Volvo VDS; MAN 271; MB-Freigabe 228.1/ 229.1; MTU Type 1; Valtra E

**Divinol recommendation:** ACEA A3-02/B3-98/E2-96

### Characteristics

SAE Grade:	15W40
Ash / Sulfate DIN 51575:	1 %
Viscosity/40°C / ASTM D 7042 :	90 mm <sup>2</sup> /s
Viscosity/100°C / ASTM D 7042 :	13 mm <sup>2</sup> /s
Viscosity index / ASTM D 2270 :	145
Density/15°C / DIN EN ISO 12185:	0,870 g/cm <sup>3</sup>
Pour point / DIN ISO 3016:	-28°C
Flash point (Cleveland) / DIN ISO 2592:	220°C
TBN:	> 7 mg KOH/g

49670

06/2017-49670-10

The statements made in this publication are according to our present knowledge. They do not absolve the user from own examinations. A legally binding assurance of certain properties or suitability for a specific use can not be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed by the receiver of our products himself.

1 / 2

# Technical Data Sheet

## Divinol Multimax HD C3 15W-40

---

### Application

For supercharged, fast running diesel / gasoline engines in utility vehicles (busses, transporters, heavy goods vehicles for building work) which are in permanent use with dirt, dust, heat and cold influence.

49670

06/2017-49670-10

The statements made in this publication are according to our present knowledge. They do not absolve the user from own examinations. A legally binding assurance of certain properties or suitability for a specific use can not be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed by the receiver of our products himself.

2 / 2