

## FOSSER Garant Diesel 15W-40

1 liter, 4 liters, 5 liters, 20/ 25 liters, 60 liters, 208 liters

### High-performance universal engine oil

#### Properties

**FOSSER Garant Diesel 15W-40** is a mineral high-performance universal engine oil of viscosity class SAE 15W-40. Base oils produced with the latest refinery technology and carefully selected innovative additives guarantee that the product meets the highest requirements. Among its most outstanding properties are the excellent shear stability at high temperatures and exceptional wear protection under all operating conditions. Cleaning additives prevent deposits, keep pistons and valves clean and protect the engine against black sludge. Clean engines and low friction reduce energy loss in the engine and minimise servicing costs.

#### Use instructions

**FOSSER Garant Diesel 15W-40** is a high-performance engine oil for universal use, even under high loads. The performance spectrum covers the requirements of passenger car diesel engines with and without turbocharging. The high demands placed on modern, low-consumption engines to fulfil the stricter emission standards are met with reserve.

**Specifications:** ACEA B4, API CF

**Recommendations\*:** VW 505.00

| TYPICAL VALUES       | METHOD       | UNIT               | FOSSER Garant Diesel 15W-40 |
|----------------------|--------------|--------------------|-----------------------------|
| Density at 15°C      | DIN 51 757   | kg/m <sup>3</sup>  | 873                         |
| Viscosity at 40°C    | DIN 51 562   | mm <sup>2</sup> /s | 115                         |
| Viscosity at 100°C   | DIN 51 562   | mm <sup>2</sup> /s | 15,3                        |
| Viscosity index (VI) | DIN ISO 2909 | -                  | 140                         |
| Viscosity at -20°C   | DIN 51 377   | mPa.s              | 5380                        |
| Pour point           | DIN ISO 3016 | °C                 | -42                         |
| COC flash point      | DIN ISO 2592 | °C                 | 230                         |
| Total base number    | DIN ISO 3771 | mg KOH/g           | 10,1                        |

The stated values may vary within the usual commercial range.

\* meets the requirements of the OEM manufacturer.