

Technical Data Sheet

Divinol Haftöl ISO 320

Product description

- special lubricating oil on the basis of mineral oil
- with friction-reducing and anti-wear high-pressure additives
- contains anti aging and corrosion protection additives
- reduces the oil consumption due to a highly effective adhesive additive

Characteristics

Colour / DIN ISO 2049:	lighter 4.0
Density/15°C / DIN EN ISO 12185:	900 kg/m ³
Viscosity/40°C / ASTM D 7042 :	320 mm ² /s
Flash point (Cleveland) / DIN ISO 2592:	> 240 °C
Pour point / DIN ISO 3016:	< - 9 °C

Application

Divinol Haftöl ISO 320 is especially used as sliding and bearing oil and is frequently used for open lubricating points. **Divinol Haftöl ISO 320** is preferred used in the textile, printing, paper and woodworking industry.

Furthermore, the product is used as reciprocating saw oil for lubrication of bearings, articulations, bolts, sliding guides and transport chains at reciprocating saws.

The selection of the adequate viscosity depends on the type of the individual lubricating points, provided that the viscosity is not prescribed by the machine manufacturer.

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