

Technical Data Sheet

Divinol Zentralhydraulikfluid HCM

Product description

Divinol Zentralhydraulikfluid HCM is a semisynthetic medium based on high quality additives. This product offers a high thermal stability, optimum foaming properties and good aging resistance. In addition, the product has an excellent high and low-temperature behavior from -40°C up to +130°C. Due to the special additives Divinol Zentralhydraulikfluid HCM offers a high amount of corrosion protection component as well as maximum wear protection.

Specification

ISO 7308; DIN 51524-2

Manufacturer performance

MB-Approval 343.0; Pentosin CHF 202

Characteristics

Appearance:	green
Viscosity/40°C / ASTM D 7042 :	22 mm ² /s
Viscosity/100°C / ASTM D 7042 :	7 mm ² /s
Density/15°C / DIN EN ISO 12185:	0,83 g/cm ³
Pour point / DIN ISO 3016:	- 55 °C
Colour / DIN ISO 2049:	green
Viscosity index / ASTM D 2270 :	299

Application

Suitable for central hydraulic systems (convertible top, steering, stability and traction systems), hydrostatic drives, level control, hydropneumatic suspension as well as power steering and damping. Divinol Zentralhydraulikfluid HCM is also suitable for refilling. Please see manufacturer's instructions.

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1 / 2

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2 / 2