



## TECHNICAL DATA SHEET

### Divinol GWA ISO 22

For application in hydraulic and mechanical gears, also with electro-multi-disk clutches, in hydraulics, in roller and slide bearings

#### PRODUCT DESCRIPTION

- + high quality refined mineral oil
- + highly resistant to aging
- + free of zinc
- + with corrosion and oxidation protection
- + contains anti-friction and anti-wear components
- + fulfils the requirements for hydraulic oils according to DIN 51 524-2 (HLP)
- + corresponds to the requirements for lubricating oils according to DIN 51 517-2 (CL)

#### CHARACTERISTICS

Colour / DIN ISO 2049 lighter 2.5

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Density/15°C / DIN EN ISO 12185 860 kg/m<sup>3</sup>

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Viscosity/20°C / ASTM D 7042 22 mm<sup>2</sup>/s

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Viscosity/100°C / ASTM D 7042 4.5 mm<sup>2</sup>/s

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Viscosity index / ASTM D 2270 120

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Flash point (Cleveland) / DIN ISO 2592 ≥ 175 °C

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Pour point / ASTM D 7346 ≤ -21 °C

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FZG test A/8.3/90 / DIN 51 354/2 Damage loading step 12

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For application in hydraulic and mechanical gears, also with electro-multi-disk clutches, in hydraulics, in roller and slide bearings

### APPLICATION

Divinol GWA ISO 22 is used in hydraulic and mechanical gears, also with electro-multi-disk clutches, in hydraulics, in roller and slide bearings etc.

Benefit from our service, we will gladly advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

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