

TECHNICAL DATA SHEET

Divinol GWA ISO 220

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 lubricating oils as per DIN 51 517 part 2, CL

CHARACTERISTICS

Colour / DIN ISO 2049	lighter 4
Density/15°C / DIN EN ISO 12185	900 kg/m³
Viscosity/40°C / ASTM D 7042	220 mm²/s
Flash point (Cleveland) / DIN ISO 2592	> 230 °C
Pour point / DIN ISO 3016	< -9 °C

APPLICATION

Divinol GWA ISO 220 is used for the lubrication of bearings, gears and machines with higher thermal and mechanical demands, when having lower numbers of revolutions or higher bearing plays. The product is used e.g. in paper machines, calendars, revolving furnaces etc. if lubricating oils CL according to DIN 51 517 part 2 are required.

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.

20060 03/2019-20060-6

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.

1/1