

Technical Data Sheet

Divinol T 3 EP ISO 32

Product description

- special lubricant for guideways and slideways
- CGLP alloyed
- free of zinc
- especially suitable for synthetic slideways
- special additives keep the friction low when starting and avoid the stick slip effect at low speeds
- separates easily from coolant emulsions
- black spots are avoided to a large extent due to an appropriate combination of additives in our slideway oils and coolants

Characteristics

Colour / DIN ISO 2049:	1.0
Density/15°C / DIN 51 757:	870 kg/m ³
Viscosity/40°C / DIN 51 562:	32 mm ² /s
Flash point (Cleveland) / DIN ISO 2592:	> 200 °C
Pour point / DIN ISO 3016:	-12 °C
Corrosion protection towards steel / DIN ISO 7120:	Corrosion degree 0-A
Corrosion effect on copper / DIN EN ISO 2160:	Corrosion degree 1-100A3
FZG-test A/8,3/90 - Damage loading step / DIN 51 354:	> 12
FZG-test A/8,3/90 - Specific change in weight / DIN 51 354:	0,3 mg/kWh

Application

Divinol T 3 EP ISO 32 is used as a guide and slideway oil.

Due to its alloy, the product can also be used for the lubrication of bearings and gears as well as for the application as hydraulic oil.

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