SPINDLE LUBE ISO VG 46 HYPER15/13/10

Hydraulic oils Hyperclean ISO 4406 purity class 15/13/10

Description

SPINDLE LUBE OILS are ultra-fine filtered HLP-D hydraulic oils (DIN 51 524/T2). The purity class is specified as 15/13/10 in accordance with the ISO 4406 standard. They are characterised by excellent detergent and dis-persing properties.

Product features

- ultra-fine filtered, purity class 15/13/10 according to ISO 4406
- marked wear-reducing active ingredients
- effective EP properties
- fast air release capacity
- good anti-foaming action

Field of application

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Application

Fill central lubrication system directly, without any remedies and close bottle carefully after use. In addition, it must be ensured that no dirt gets into the remaining oil when topping up the central lubrication system.

Technical Data

Properties	Test according to	Unit	Values
Colour			light brown
Density at 20 °C		g/cm3	0.875
Viscosity at 40°C	DIN 51562-1	mm2/s	46.2
Viscosity at 100°C	DIN 51562-1	mm2/s	6.8
Viscosity index	DIN ISO 2909		103.0
Flash point	DIN EN ISO 2592	°C	220
Pourpoint	ASTM D5950	°C	-27

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.

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