



TURMOWOODOIL 2-100



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TURMOWOODOIL 2-100 is a special high temperature chain oil.

TURMOWOODOIL 2-100 was specially developed for the lubrication of bending rods used in continuous presses.

TURMOWOODOIL 2-100 is using the latest additive technology.

Special properties

- Excellent wear protection due to advanced additive technology
- Excellent brass and copper corrosion properties protecting bending rods
- Excellent penetration and creeping properties ensuring complete lubrication of bending rods
- No hard residue formation due to chemical stability
- Reduced risk of bending rods pushing residue in roller bar cavity

Product Characteristics	Value	Dimension	Norm / Standard
Colour	blue, transparent		
Density at 20°C	0,95	g/cm ³	DIN 51757
Operating temperature range	-20 to 250	°C	
Oil type	Ester		
Kinematic viscosity at 40°C	107	mm ² /s	DIN EN ISO 3104
Kinematic viscosity at 100°C	15	mm ² /s	DIN EN ISO 3104
Viscosity index (VI)	146,2		DIN ISO 2909
Pour point	≤ -25	°C	DIN ISO 3016
Flash point	> 270	°C	DIN EN ISO 2592

Application

TURMOWOODOIL 2-100 is used for the lubrication of bending rods in double belt presses.

TURMOWOODOIL 2-100 is applied by automatic lubrication systems. The bending rods are pushed to the side during lubrication.

Packaging units

200 l drum



The products are subject to continuous strict production controls and comply with our own factory specifications. A warranty for each case cannot be given, due to the variety of relevant factors. Therefore, we recommend the implementation of field tests. Herewith, any liability is expressly excluded.

LUBRICANT CONSULT GMBH · Gutenbergstrasse 13 · 63477 Maintal (Germany)
Tel: +49 (0) 6109 / 7650-0 · Fax: +49 (0) 6109 / 7650-51 · E-Mail: webmaster@lubcon.com · Internet: <http://www.lubcon.com>