Compressor Oil H 68

Product Data Sheet | Art.no 4B2801

Description

For lubricating reciprocating compressors and drip feed lubrication of rotary vane compressors. Resistant to high temperatures. Due to the high quality of this oil, longer change intervals can often be implemented.



Available in











1L

JL

208L

Typical standard analyses

<i>y</i> .	
Density at 15 °C, g/ml	0.880
Kinematic viscosity at 40 °C, mm²/s	66.6
Kinematic viscosity at 100 °C, mm²/s	8,7
Viscosity index	101
A.N. (Colorimetric), mg KOH/g	0.08
Pour point, °C	-21
Flash Point COC, °C	253

Performance level

DIN 51506 VDL DIN 51.352

Date printed 15-09-2023

The information shown here is intended to give the reader an impression of the characteristics and possible applications of our products. Although this overview has been compiled with all due care on the date shown, the compiler accepts no liability for loss or damage resulting from omissions or errors in the overview, especially where these result from obvious typing errors. The supplier's terms and conditions of delivery are applicable to all deliveries of these products. Readers are advised to make a final choice in consultation with the supplier, especially for critical applications. An up-to-date safety information sheet for this product is available to download via our website. General Terms and Conditions: www.gvg.ni/terms

