01-02-03HA LOGIQ LUB HM









Description

ANTI-WEAR HYDRAULIC OIL

Of superior quality, it complies with the international ISO EM classification. Formulated with extremely refined paraffin mineral oil and corrosion, anti-oxidant, anti-wear and anti-foam inhibitors.

Details

ADVANTAGES

Excellent filtration characteristics even when humidity is present, and excellent system operativity.

Total absence of alterations during use, which lacquers and sludge may form, to guarantee a reduction in down time for extraordinary maintenance.

Physical-Chemical Properties	ISO 32	ISO 46	ISO 68	METHOD
Liquid Appearance	clear	clear	clear	
Colour	L 1.0	L 2.0	L 2.5	ASTM D ₁₅ 00
Specific weight at 15°C kg/l	0.870	0.870	0.880	ASTM D1298
Viscosity 40°C cSt	32	46	68	ASTM D445
Flash point °C	210°C	228°C	240°C	ASTM D ₉ 2
Pour point	- 27°C	- 27°C	- 24°C	ASTM D ₉₇

Specific Applications

- For hydraulic systems operating with high supply pressure, where a high anti-wear performance and excellent thermal-hydrolytic stability is required.
- Suitable for applications requiring a high level of filtration. (Solenoid valves, numerically controlled machine tools)
- Suitable to lubricate reducer gears and speed change gear without much stress load, flat and rolling bearings.

Packaging available

25-210|

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.

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