

# MISOLA AFH



Lubrication



Ash-free circulating oil.

## APPLICATIONS

### Papermaking machines

- High quality lubricant especially designed for paper machine lubricating system (gears, pump, bearings).

## SPECIFICATIONS

### International specifications

### Manufacturers

- NF-ISO 6743-2 category FD
- NF-ISO 6743-6 category CKB
- SKF ROLLEN TEST
- VOITH VN 108 (dry end).

## ADVANTAGES

- Extremely high thermal stability and oxidation resistance: no deposits, long oil lifetime,
- Very high resistance to hydrolysis: excellent filtrability with or without the presence of water,
- Excellent demulsification properties; enhanced antirust properties,
- Good anti-wear properties giving good protection to bearings, gears and circulating pumps.

TYPICAL CHARACTERISTICS	METHODS	UNITS	MISOLA AFH 220
Density at 15 °C	ISO 3675	kg/m <sup>3</sup>	896
Viscosity at 40 °C	ISO 3104	mm <sup>2</sup> /s	223.2
Viscosity number	ISO 2909	-	96
Pour point	ISO 3016	°C	- 6
Open cup flash point	ISO 2592	°C	288

Above characteristics are mean values given as an information.

## TOTAL LUBRIFIANTS

### Industrie & Spécialités

04-03-2004 (supersedes 24-07-2003)

MISOLA AFH 220

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This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.

A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from

[www.quick-fds.com](http://www.quick-fds.com).

