

MAK HYDROL HFA

Description

This fluid is oil in water emulsion type. The water contributes to the fire resistant properties.

Application

MAK HYDROL HFA is suitable for use in steel mills and coal mines, where the equipment is designed to operate with HFA fluids.

Benefits

- Adds lubrication and corrosion protection
- Good fire resistant properties

Performance Level

- IS 10532 (part 1) : 1983 [Reaffirmed Nov., 1998]

Technical Specifications

Grade	MAK HYDROL HFA
K.V.@40°C,max cSt	150
Flash Point (COC), °C	154
Rust preventive characteristics	Passes 24hrs. test
Fire resistance characteristics	Passes test A, B, C of IS : 7895

All the mentioned values are typical which may vary from batch to batch.

Storage and Handling

- Indoor Storage is always preferable
- Barrels should be kept horizontally with bunk position at 3 O'clock 9 O'clock position
- Barrels should be kept away from dusty or heated areas.
- During handling any contact with dust must be avoided

Health and Safety

These oils are not hazardous under normal conditions of use. For further guidance appropriate Material Safety Data Sheet (MSDS) may be referred.

Advice

For any further advice on applications or otherwise please contact the nearest Bharat Petroleum Territory Office or Technical Services Department at the address given below.

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