

No.1109-00179K-03

Water-glycol fire resistant hydraulic fluid

HYDOL HAW

◆ Description

《 Prepare the fire accident 》

The prevention of the hydraulic in Japan had been started with the development of HYDOL H-200, a water-glycol fire resistant hydraulic fluid, dating back some 35years.

HYDOL HAW is latest member of HYDOL H series, which improved in lubricity especially anti-wear property, thermal and oxidation stability. HYDOL HAW is the most popular and widely used a fire resistant hydraulic fluid in Japan.

◆ Characteristics

☆ *Excellent fire resistant property.*☆ *Excellent lubricity.*☆ *Excellent thermal and oxidation stability.*☆ *Excellent compatibility.*☆ *High viscosity index.*☆ *Excellent anti-foam property.*

◆ General property

Appearance		Red transparent
Density	15℃ g/cm ³	1.058
Viscosity	40℃・mm ² /s	51
Viscosity index	VIE	172
Pour point	℃	-47.5
pH	20℃	10.2
Alkaline value	0.1NHClml/100ml	160
Water content	%	40
Foaming	24℃	50-0

◆ How to use

Please refer to instruction manual.

◆ Storage

Please refer to Material Safety Data Sheet (M.S.D.S.)

◆ Package

18 liters / can 200 liters / drum

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