

Shanghai PingYiao Trading CO., Ltd.

ArChine Hydrotek HFDU 68

Fire Resistant Hydraulic Fluid

DESCRIPTION

ArChine Hydrotek HFDU 68 was designed to replace anti-wear, mineral oil-based hydraulic fluids used in applications where fire hazards exist.

PROPERTIES

- •Fire resistant
- ofe Tading • High ignition temperature and low heat release
- Properties that limit the spread of fire
- Excellent shear stability
- Non-toxic / non-toxic to aquatic life
- Non-irritating
- Fully biodegradable
- Simple waste treatment

TECHNICAL DATA

Color	Red, Clear & Bright
Basis	Synthetic Ester
Density(25°C)	0.916
Viscosity(40°C) cst	69.87
Viscosity(100°C) cst	12.72
Viscosity Index	184
Flash Point(°C)	298
Fire Point(°C)	330
Pour Point(℃)	-30

Distributor Wanted

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Foam characteristics, 24 °C	30/0
Copper corrosion, 100°C 3h	1

APPLICATION

ArChine Hydrotek HFDU 68 can also be used in environmentally sensitive hydraulic applications without compromising the overall hydraulic system operations. This fluid does not contain water, mineral oil, or phosphate ester, and is based on high-quality, synthetic, organic esters and carefully selected additives to achieve excellent hydraulic fluid performance.

ArChine Hydrotek HFDU 68 offers the lubrication level of premium, anti-wear hydraulic oils, and can be used with hydraulic components from all major manufacturers.

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