



OPUS LUBRICANTS PRODUCT DATA

FIRE RESISTANT HYDRAULIC 68

Description

A water glycol based hydraulic medium for use in areas where leakage of conventional mineral oil based media would pose a serious fire risk. It is designed for use in systems primarily utilising vane pumps.

Benefits

- Seals normally found to be compatible with water glycol's are natural rubber, neoprene, nitrite, butyl, ethylene propylene, silicone and viton.
- Compatible with most synthetic rubber seals and packaging, rubber impregnated cork or leather seals are not recommended.
- Fire Resistant - will not support combustion.
- Corrosion inhibited to control corrosion of ferrous and most non-ferrous materials of construction - not suitable for use in contact with cadmium or zinc coatings and with aluminium unless hard anodised.
- High anti-wear performance gives excellent life to all system components.

Typical Data

Appearance:	Clear/Hazy Red Fluid
Viscosity Grade:	68
SG @ 15.6°C	0.932
Kinematic Visc @ 40°C	71.0 cSt
Pour Point:	- 20°C

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