

**ArChine Hydrotek HFC 68****Water-Glycol Fire Resistant Hydraulic Fluid****DESCRIPTION**

ArChine Hydrotek HFC 68 is a premium water-glycol fire resistant fluid formulated with diethylene glycol. It is designed to provide optimum performance in hydraulic systems where fire resistant fluids are required.

**PROPERTIES**

- Enhanced job site safety
- Reduced downtime.
- Lower maintenance costs.
- Compatible with hydraulic equipment found
- In steel mills, die-casting and transmission plants.

**TECHNICAL DATA**

Color	Red, Clear & Bright
Viscosity (40°C), cSt	87
Flash Point (°C)	None
Fire Point (°C)	None

**APPLICATION**

ArChine Hydrotek HFC 68 contains an adequate amount of water to prevent ignition that could occur in hydraulic systems operating under high pressure through sudden line ruptures or fluid contact with a high temperature source. This fluid includes additives that provide lubricity, corrosion protection, and the overall performance demanded by today's high performance hydraulic systems.

ArChine Hydrotek HFC 68 provides a high viscosity index, low pour point, and excellent heat transfer and antifoam performance. These properties, along with the addition of an antiwear component, provide extended pump life in systems operating

**Distributor Wanted**

Shanghai PingYiao Trading CO., Ltd.

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**ARCHINE**

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under high pressure or overloaded conditions.

\*Typical data shall not be used as product specifications.

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