



## **Industrial Hydraulic Oils**

**Industrial Hydraulic Oils are made from selected base oils combined with a new low-zinc universal anti-wear hydraulic oil additive. It provides premium anti-wear, rust, and oxidation inhibited oil. This additive system is balanced with high quality base oils to ensure that the final product provides the best combination of anti-wear, demulsibility, filterability, rust protection, oxidation resistance, and foam resistance properties.**

### **Features/Benefits:**

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- **Maximum efficiency of hydraulic systems**
- **Inhibited against wear, rust, corrosion, sludge, and foaming tendencies**
- **High viscosity index to minimize oil viscosity change with temperature**
- **Resistant to oxidation**
- **Excellent water separation**

### **Applications:**

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**Industrial Hydraulic Oils are recommended for service in a wide range of hydraulic operating systems. They meet industry's demand for a universal type hydraulic media suitable for use in systems having vane or axial piston pumps, high pressure and high output. Low ash and low zinc levels permit their use in automated machine tools and mobile and stationary applications that have stringent filterability requirements.**

- **Systems having vane or axial piston pumps**
- **Automated machine tools**
- **Recommended for micro-filtration systems**
- **High pressure systems**
- **General hydraulic oil in industrial plants**
- **High output systems**
- **Mobile equipment requiring premium anti-wear hydraulic oil**

**Additional Information on Reverse**

