

## Hydraulic Oils

4932-4934 All Purpose Hydraulic Oil Anti-wear hydraulic oil designed with additives that offer excellent rust protection, strong anti-wear properties, and superior thermal stability.

- Strong anti-wear additive protection
- For mobile and stationary hydraulic equipment
- Meets needs of modern hydraulic equipment
- Use where frequent fluid replenishment is required due to leaks or hose breakage

Technical Information 6105-6120, 6520 MONOLEC® Hydraulic Oil Designed for long life and excellent lubrication in high speed hydraulic pumps and motors, meets the demands of present day hydraulic systems, including Denison, Rexnord and Vickers Pump manufacturer requirements.

- Meets all the needs of modern hydraulic equipment
- Anti-wear additive protection
- Rust and oxidation inhibited
- Water resistance
- Antifoaming
- High temperature stability
- Long oil life
- Uniform power flow
- Energy savings in many cases
- Contains MONOLEC®, LE's exclusive wear-reducing additive

### Technical Information

Product Information 6115 MONOLEC® Hydraulic Oil Specially designed for hydraulic systems requiring excellent low temperature properties and a high dielectric strength such as bucket trucks for electrical service.

- Long life oil
- USDA rated H2
- Rust protection
- High film strength to protect moving parts
- Nonfoaming in service
- Increases equipment life
- Contains MONOLEC®, LE's exclusive wear-reducing additive

Technical Information 6801-6807 MULTILEC® Industrial Oil A truly multi-functional industrial oil to meet the requirements of air compressors, hydraulics, industrial turbines, R&O and anti-wear industrial and gear applications.

- One product that meets OEM requirements for use as an anti-wear hydraulic oil (without zinc)
- Multi-functional
- Heavy-duty
- Combats acid hydrolysis in rotary screw compressors
- Excellent water separation ability
- Exceptional energy savings
- Contains MONOLEC®, LE's exclusive wear-reducing additive

### Technical Information

### Product Information