

Extreme Pressure

1274-1275 ALMAPLEX® Industrial Lubricant The truly versatile bearing lubricant for all industries. Very effective in severe operations caused by moisture or high temperatures.

- Excellent general purpose EP lubricant for industrial or fleet use
- Seals out dirt and water
- Prevents corrosive wear
- Timken OK load of 45 lbs
- Excellent for electric motors, machine tools, presses, forging equipment, metal fabrication and wood working
- Can be used in central lubrication systems
- Excellent reversibility
- Bearings operate cooler
- Very high dropping point
- Excellent oxidation resistance and rust protection
- Retains soft body and lasticity much longer than ordinary greases
- Good low temperature pumpability
- Aluminum complex thickener
- Contains ALMASOL®, LE's exclusive wear-reducing additive

Technical Information

Product Information

1299 ALMAPLEX® Ultra-Syn Lubricant Engineered to provide optimum performance capabilities under extreme equipment operating conditions. The ultimate heavy duty synthetic grease.

- Excellent water spray off characteristics
- Superior EP properties
- Great for low and high temperature applications
- Supreme aluminum complex, synthetic grease

Technical Information

Product Information

3750-3752 ALMAGARD® Vari-Purpose Lubricant A extreme pressure (EP) lubricant for extended service, that won't wash off, pound out, or melt and run, even with extended service in severe conditions.

- Multi-functional, EP lubricant for extended service under extreme conditions
- Use in all types of vehicles, on and off road, as well as in many in-plant applications
- Very tacky
- Excellent water resistance
- Will not pound out
- Rust and corrosion inhibited
- Extremely versatile
- Excellent oxidation resistance and rust protection
- Great oxidation stability and longer life, does not "work down" in service
- High dropping point
- Good heat reversion
- Does not harden on aging, easily pushed out by fresh grease
- Timken OK load of 70 lbs
- Bearing life may be extended up to three times with cooler operation
- Reduces downtime and maintenance labor because of smooth, cool performance
- Lithium complex thickener
- Contains ALMASOL®, LE's exclusive wear-reducing additive

Technical Information

Product Information

4622 MONOLEC® Multiplex Lubricant High quality, lithium complex grease that meets the requirements of the NLGI GC-LB specification. Excellent low temperature pumpability for cold weather applications.

- Works well in plain and anti-friction bearings
- Perfect for use in industrial, fleet and automotive applications calling for an EP grease
- Has good mechanical stability and a high dropping point
- Meets requirements of in-plant and rolling stock applications
- Pumps easily at low temperatures

- Contains both extreme pressure and antiwear additives
- Protects bearings from rust and corrosion
- Contains MONOLEC®, LE's exclusive wear-reducing additive

Technical Information

Product Information

4700-4702 MONOLEC® Industrial Lubricant Designed especially for centralized lubrication systems. Waterproof and will not form permanent emulsions where moisture is present.

- Industrial lubricant specialized products for centralized lubrication systems and where a medium EP grease is used
- Water resistance
- High heat resistance
- Low separation or "bleed"
- Excellent mechanical stability
- Easily pumpable
- Long life in centralized lube systems
- 450°F (232°F) dropping point
- Does not harden on aging, easily pushed out by fresh grease
- Timken OK load of 45 lbs
- Reduces downtime and labor because of smooth, cool performance
- Aluminum complex thickener
- Contains MONOLEC®, LE's exclusive wear-reducing additive

Technical Information

Product Information