



- General Industrial Oil is a premium multi-purpose lubricant formulated to protect against rust and oxidation. It offers long service life and prevents sludge and varnish formation, even at high temperatures.
- General Industrial Oil possesses a high natural viscosity index. This means more constant operating characteristics over wide temperature range.
- Recommended for use in General Pump crankcases on systems requiring **less than 25 BHP**. Initial oil change after break-in period between 50 and 100 hours. Then every three months or 300 hours of operation thereafter. Check oil level in crankcase daily or before each use.
- Regular lubrication is the easiest, most efficient and least expensive element in preventive maintenance.
- For use in GP pumps requiring up to 25 BHP. Higher BHP pumps use Series 220 oil.

100214 6 Pack of 16 oz. Bottles

100216 24 Pack of 16 oz. Bottles

FEATURES

- Special anti-scuff and anti-wear agents extend the lives of gear, vane, radial piston and plunger pumps.
- Resists foaming and aeration.
- Highly resistant to oxidation that would result in sludge formation.
- Resists formation of harmful oil water emulsions.
- Compatible with typically used seals and gaskets.
- High viscosity index (VI) means more constant operating characteristics over wide temperature ranges.
- Low pour point assures fluid flow during cold weather operation.
- Outstanding thermal and hydrolytic stability assures long oil life.
- Exceeds wear prevention requirements of all major hydraulic pump manufacturers.