



Product Bulletin

Kleen Lube 68

Kleen Lube 68 is a premium quality petroleum based lubricant specially compounded for machine tool slideways and lathes. Kleen Lube 68 contains special extreme pressure additives and tackifiers designed to provide easy start up, smooth travel and stick-slip and chatter elimination.. Anti-wear and inhibitor additives provide enhanced service life and corrosion protection. Kleen Lube 68 does not contain chlorinated additives which can complicate waste characterization and disposal. Kleen Lube 68 is also specially formulated to resist oxidation and viscosity changes so it can also be used as a hydraulic lubricant in machines that require an economical and versatile oil.

Features and Benefits

- Non chlorinated to simplify disposal
- Extreme pressure additives provide load-carrying properties
- Multi-functional oil
- Easily removed with alkaline cleaners
- Non-staining
- Excellent corrosion and rust resistance
- Hydraulic fluid properties
- Light amber color for visibility
- Cincinnati Machine, Spec P-47 (ISO Grade 68)

Typical Properties

Appearance	Amber liquid
Bulk Density	7.6 lbs/gal
Specific gravity	0.91 @ 20 °C
Solubility	Insoluble
Flash Point	>340 °F
Viscosity	330-360 SUS @ 100°F

Application Procedure

Kleen Lube 68 is normally used full strength and therefore no control procedures are necessary. It can be applied by spray, mist or flow. Kleen Lube 68 can be removed from parts after machining with alkaline cleaners Admiral X, Orlando, SOL-R, or Banditt II solvent degreaser.

Consult Material Safety Data Sheet for a complete description of proper handling procedures.