



MIKE-O-LUBE 500

FEATURES & BENEFITS

- Works well on aluminum
- Excellent lubricity
- Heavy-duty applications
- Non-staining during post heat treating of nonferrous metals
- Non-chlorinated EP additives
- Low vapor pressure and non-objectionable odor

HEAVY-DUTY EP CUTTING LUBRICANT FOR NONFERROUS METALS

PRODUCT DESCRIPTION

MIKE-O-LUBE 500 is a heavy-duty fluid fortified with extreme pressure additives for use on difficult machining of nonferrous materials including aluminum and titanium. This product provides excellent lubrication. Mike-O-Lube 500 significantly increases tool and die life and greatly reduces wear. Use for high speed cutting, tapping, drilling, reaming and sawing on nonferrous metals. It will not stain during post heat treating of nonferrous metals, however, always test on scrap parts first.

Mike-O-Lube 500 does not contain nitrates, chlorine, sulfur, phenols, molybdenum compounds or graphite. It contains no solvent and is considered a low VOC lubricant. Its performance, pleasant metalworking environment and operator acceptance are beneficial over flood coolant systems.

APPLICATION

Use full strength. Do not dilute. Can be used with all micro-lubricant applicators.

TYPICAL ANALYSIS

APPEARANCE: Blue Viscous Fluid
 ACTIVE SULFUR: None
 TOTAL CHLORINE: None
 SILICONES: None
 MINERAL OIL: None
 WATER SOLUBILITY: Insoluble

NOTES

- Use Ashburn Machine Cleaner for quick and thorough pre-cleaning of machine tools and coolant systems.
- Consult Ashburn prior to use on metals or applications not recommended.
- Unless recommended by Ashburn, this product should not be mixed with metalworking fluid additives.

PACKAGING

E-0500-01 1 Gallon (4/Case)
 E-0500-05 5 Gallon
 E-0500-55 55 Gallon Drum