

## METAL FINISHING

### **Burnishing Compound CU 3850** Organic Liquid For Burnishing Non Ferrous Metals

#### **Organic**

Burnishing Compound CU 3850 is a blend of organic acids and surfactants used primarily for aluminum copper and brass alloys.

#### **Efficient**

Improve efficiency and life of the media with Burnishing Compound CU 3850. Developed to improve brilliant colors and a highly polished, lustrous finish with any acceptable non-abrasive media.

#### **Benefits**

Due to its liquid nature, Burnishing Compound CU 3850 can be easily and accurately measured, and is ready for use upon dilution. The organic inhibitors provide good protection for non-ferrous parts in storage and the surfactant system used offers a high level of emulsification and cleaning.

#### *Technical Data*

physical Form	Clear blue liquid
odor	Mild
maximum Solubility	Complete
normal working temp.	Ambient
normal working conc.	½% -2% by volume

#### *Packaging Options*

- 5 gallon pail
- 20 gallon drum
- 55 gallon drum
- 330 gallon tote tanks

#### *Other Available TLS Products*

Shur Draw® 420  
Heavy-Duty semisynthetic drawing compound

Shur Lube 1100  
Vegetable oil based lubricant designed for cutting ferrous and non-ferrous billets and bar stock. Better chip removal. Blades stay cleaner and last longer

ID 240  
Concentrated, industrial-strength liquid cleaner/degreaser



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