



## **GLOC-HONING OIL 561**

### **DESCRIPTION**

**GLOC-HONING OIL 561** is a premium grade petroleum amber colored honing oil, containing extreme pressure additives. The outstanding physical characteristics of this product coupled with the cost performance function ratio justify looking at replacing the present fluid.

### **Product Data**

### **KEY PERFORMANCE BENEFITS**

*High flash point minimizes fire hazards.*  
*Outstanding resistance to sludge and deposit formation.*  
*High oxidation and thermal stability.*  
*Good rust and corrosion inhibition.*  
*Exceptionally Clean.*

### **TYPICAL PRODUCT APPLICATIONS**

**GLOC- HONING OIL 561** This product is designed for use on steel and most major alloys and provides excellent corrosion protection to parts and machines surfaces.

METALWORKING FLUIDS \* AIRCRAFT \* INDUSTRIAL \* AUTOMOTIVE

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Gloc- Honing Oil 561 cf-6700

## TYPICAL PHYSICAL AND CHEMICAL CHARACTERISTICS

Color	Amber
Appearance	Clear, Liquid
Odor	Characteristic
Flash Point, °F	230 *F
Gravity, API @ 60 F	25.0
Specific Gravity @ 60°F	0.8968
Density (LBS/GAL)	7.468
Viscosity @ 100 *F	45--75 SUS
Viscosity @ 40* C	7.5--12.5 cSt

To obtain samples please contact our customer service representative.

The outstanding physical characteristics of this product coupled with the cost / performance ratio justify looking at replacing your present HONING OIL.

### Storage/Handling/Disposability

No health or safety hazards exists when **GLOC-HONING OIL 561** metalworking fluids are stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

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