



GLOC CSC

DESCRIPTION

GLOC CSC is a hydrocarbon liquid alkaline cleaner and will effectively clean a surface of oil, grease and contaminants.

Product Data

KEY PERFORMANCE BENEFITS

*Safe to use as directed on all metalworking industrial steels
Phosphate and Nitrite Free
Non-Corrosive
Formulated to provide good in process rust protection for ferrous metals
and prevents rusting of machine tool surfaces.
May be used at elevated temperatures not exceeding 150 °F*

TYPICAL PRODUCT APPLICATIONS

GLOC CSC will effectively clean a surface of oil, grease and contaminants. This product is water extendable. **GLOC CSC** is an alkaline cleaner with corrosion inhibitor. **GLOC CSC** contains inhibitors to deter bacterial growth. Common starting dilutions are at 20:1.

METALWORKING FLUIDS * AIRCRAFT * INDUSTRIAL * AUTOMOTIVE

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Gloc- CSC cf-980

TYPICAL PHYSICAL AND CHEMICAL CHARACTERISTICS

Color	Golden
Appearance	Clear, Liquid
Odor	Characteristic
Flash Point, COC, °F	-0-
pH Neat Solutions	11.00-13.0
Specific Gravity at 60 °F	1.10
Density (LBS/GAL)	9.411
Viscosity at 40 °C	43.2 to 86cSt
Pour Point	32 °F

Reractometer Reading

20:1	10:1
3.0	6.0

SYSTEM CLEAN-OUT DUMPING AND RECHARGING WASH TANKS

Storage/Handling/Disposability

No health or safety hazards exist when 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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