



GREAT LAKES OIL CO.

3649 Lane Rd. Ext. Unit 305
Perry, Ohio 44081
440.352.9050

GLOC FL-80AX

DESCRIPTION

GLOC FL-80AX represents a new chemistry in the selection of commercially available fin stamping lubricants. An anti-mist additive is also incorporated to reduce airborne fog and smoke applications. The additive is an ashless system which burns clean in brazing operations. The additive can be painted even if coil is not cleaned. **GLOC FL-80AX** is a Heat Transfer Component Fabrication lubricant and a Fin Stamping lubricant that has an evaporative lubricant design for aluminum fin stamping with many other uses.

Product Data

KEY PERFORMANCE BENEFITS

Additive to provide high film strength and lubricity
Superior wetting and cooling properties
Corrosion/rust protection
Low Smoke

TYPICAL PHYSICAL AND CHEMICAL CHARACTERISTICS

Color	Colorless
Appearance	Clear, Liquid
Odor	Characteristic
Gravity, API at 60°F	49.9
Specific Gravity at 60°F	0.78
Density (LBS/GAL)	6.50
Viscosity at 100°F	34 SUS
Viscosity at 40°C	2.45 Cst

Storage/Handling/Disposability

No health or safety hazards exist when **GLOC FL-80AX** 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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