



# GLOC FO-68

## Air Filter Semi-Synthetic Lubricant

### DESCRIPTION

### *Product Data*

**GLOC FO-68** is a Polyalphaolefin and Hydrotreated Naphthenic Lubricant for applying to an air filter in small portions. **GLOC FO-68** contains no nitrites, phenols, chromates, or phosphorous. **GLOC FO-68** has stable additives and anti-oxidants.

### TYPICAL PHYSICAL SPECIFICATIONS AND CHEMICAL CHARACTERISTICS

Color	Yellow
Appearance	Clear, Liquid
Odor	Characteristic
Specific Gravity @ 60 °F	0.8716 Typical
A.P.I. Gravity @ 60 °F	30.8 Typical
Density (LBS/GAL)	7.2606
Flash Point	>204 °C
Pour Point	>-38 °C
Viscosity at 40°C	cSt 62 – 74
Viscosity at 100 °F	SUS 285 - 343

### Storage/Handling/Disposability

No health or safety hazards exist when fluids are stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

METALWORKING FLUIDS \* AIRCRAFT \* INDUSTRIAL \* AUTOMOTIVE

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Gloc- FO-68 cf-290