



ISO-9001 Registered Quality System.  
ISO-21469 Compliant.

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**LUBRIPLATE FMO-150-AW-OR**

\*NSF International H-1 Registered

LUBRIPLATE FMO-150-AW-OR was developed to meet the ever-increasing demands of pressure, speed and temperature that are placed on modern food processing machinery. The product is manufactured with clear, non-toxic, USP white mineral oil, and is fortified with anti-oxidants, corrosion inhibitors, anti-wear agents and foam suppressants.

LUBRIPLATE FMO-150-AW-OR is recommended for use in hydraulic systems, bearings, oil recirculating systems and gear cases where an oil of this viscosity is specified.

LUBRIPLATE FMO-150-AW-OR is colored orange with a natural oil soluble dye. It is recommended for use in fluid power and lubrication systems with filtration systems of 10 microns or less. The orange color helps detect system leaks.

**Typical Tests**

Viscosity	
SUS @ 100°F	162
SUS @ 210°F	43
cSt @ 40°C	32
cSt @ 100°C	5
Viscosity Index	71
Color	Orange
API Gravity	29.1
Flash Point °F/°C	370 / 188
Fire Point °F/°C	415 / 213
Pour Point °F/°C	-30 / -34
Neutralization No.	0.7
4-Ball Wear Scar Diameter, mm	.39
Aniline Point, °F	215
ISO Viscosity Grade	32
SAE No.	10

**Packaging Available**

**Part No.**

55 Gallon Drum

L0889-062

**\*NSF International H-1 Registration No.**

142302

(Meets former USDA 1998 Guidelines)

\*Registered H-1 by NSF International for use in food processing facilities as a lubricant or anti-rust agent on equipment in which there may be incidental contact involving the lubricated part and the edible product.