



DESCRIPTION

FOXX Gold MV is high viscosity straight oil containing chlorinated additives and active sulfurs in highly refined base oil. It is specially designed for low speed and heavy duty operation due to high viscosity. It is also recommended for tapping, hobbing, drilling and broaching of steel, special steel and stainless steel.

FEATURES & BENEFITS

- Mild on operator’s skin – Additives and base oil selected for mildness on skin.
- Oxidation resistant/thermal stability – Keeps machine clean and extends the service life of FOXX Gold MV metalworking oil.
- Excellent lubricity & EP property – Achieves all kinds of difficult machining operation.
- Good surface finish – Improves surface finish with special lubricants.
- Good corrosion control – Protects rust of parts.

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Specific Gravity (15/4°C)	0.98
Flash Point(°C)	170
Viscosity(40°C,cSt):	28
Chlorine(%):	35.0
Sulfur(%).	2.0
Fat(%).	5.0
Copper Corrosion Test(100°C/1hr)	4

PACKAGING

20 litre pails, 200 litre drums, and bulk containers

For additional information concerning FOXX series, refer to its MSDS or contact CIMCOOL® Technical Service Support at tss@cincinnati-milacron.net. Reprints/updates of this Product Information Flyer (PIF) can be found on our web site, www.cincinnati-milacron.net or from your CM Fluid Technology representative.

