

MILPRO[®] 860CF



DESCRIPTION

MILPRO 860CF is a general purpose oil recommended for machining and grinding operations.

APPLICATION

MILPRO 860CF can be used on ferrous metals. It is recommended for gear shaving, form tapping and heavy duty grinding.

VISCOSITY

MILPRO 860CF is a high viscosity fluid that offers excellent cooling capability for a straight oil.

LUBRICITY

MILPRO 860CF contains a carefully balanced lubrication package comprised of both a physical lubrication component and an extreme pressure additive – contains stable lubricity additives with very low depletion rates and high temperature stability.

RECOMMENDED STARTING DILUTIONS

MILPRO 860CF is to be used neat (100%). Add no other materials to the concentrate unless approved by your CIMCOOL[®] District Manager.

- Machining and grinding use neat (100%)

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Liquid
Solubility in water: Insoluble
Viscosity (SUS) @ 100°F: 220
pH Concentrate: NA
Total Chlorine, wt.:% 0

Appearance and Odor: Clear/Chemical
Weight, lbs./gal, 60°F (15.6 °C): 7.3
Flash Point /Sp.Gr./Boiling Point: SEE MSDS
pH Mix 5%, Typical Operating: NA
Total Sulfur, wt.:% 2.0

SAFETY DATA SHEET:

Available at www.cimcool.com

For additional information refer to its OSHA SDS on www.cimcool.com website, or contact your local CIMCOOL[®] Technical Service Specialist or you may contact CIMCOOL Technical Services at 1-888-CIMCOOL.

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