

# MILPRO<sup>®</sup> 840CF



## DESCRIPTION

MILPRO 840CF is a general purpose oil recommended for machining and grinding operations.

## APPLICATION

MILPRO 840CF can be used on ferrous metals. It is recommended for gun drilling, tapping, broaching and grinding.

## VISCOSITY & COOLING

MILPRO 840CF is a light viscosity fluid that offers excellent cooling capability for a straight oil.

## LUBRICITY

MILPRO 840CF contains a carefully balanced lubrication package comprised of both a physical lubrication component and an extreme pressure additives – contains stable lubricity additives with very low depletion rates and high temperature stability.

## RECOMMENDED STARTING DILUTIONS

MILPRO 840CF is to be used neat (100%). Add no other materials to the concentrate unless approved by your CIMCOOL<sup>®</sup> District Manager.

- Machining and grinding use neat (100%)

## TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Liquid

Solubility in water: Insoluble

Viscosity (SUS) @ 100°F: 80

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 SDS

pH Mix 5%, Typical Operating: NA

Total Sulfur, wt.-%: 2.1

## SAFETY DATA SHEET:

Available at [www.cimcool.com](http://www.cimcool.com)

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

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