

CIMCOOL®

METALWORKING FLUIDS

MILPRO® 740ACF METALWORKING OIL

APPLICATIONS	<p>MILPRO® 740ACF is a metalworking oil designed for use in horizontal broaching of high temperature alloy aircraft engine parts.</p> <p>MILPRO® 740ACF is also good for general-purpose machining and grinding of ferrous metals. It is not recommended for copper or its alloys.</p>
FEATURES & BENEFITS	<ul style="list-style-type: none">• Offers excellent water rejection• Chlorine free• Compatible with most oils• Has excellent oxidative stability

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES	<p>Physical state: Liquid Appearance and odor: Clear light yellow, vanilla Solubility in water: Insoluble Viscosity, S.U.S. @ 100° F: 155 Weight, lb/gal, 60°F (15.6°C): 7.2 Specific gravity, (H₂O = 1): 0.87 Flash point, COC, °F (°C): 370 (188) Fire Point, COC, °F (°C): 390 (199) Freezing Point (or pour point), °F (°C): >0 If frozen thaw completely at room temperature. Total chlorine, wt%, calculated: 0.0 Total sulfur, wt%, calculated: 0.8 Total phosphorous, wt%, calculated: 0.0 Silicones: None</p>
PACKAGING	<p>Available in 55-gallon drums, Bulk Containers and in tank truck quantities.</p>

For additional information concerning MILPRO® 740ACF, refer to its OSHA MSDS or contact CIMCOOL® Technical Services at 1-513-458-8199.

Minor formulation changes or normal variations in the manufacture of this product may cause slight variances in the data presented on this sheet.
Milacron Marketing Company
Cincinnati, Ohio 45209

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