



848

HEAVY-DUTY EP SYNTHETIC MACHINING FLUID & COOLANT

- GEAR OILS
MOTOR OILS
HYDRAULIC OILS
PIPE COATINGS
THREAD SEALANTS
BEARING GREASES
SPECIALTY GREASES
THREAD COMPOUNDS
SUCKER ROD COATINGS
OUTSIDE PRESERVATIVES
WIRELINE GREASE SEALS
CLEANERS & DEGREASERS
PIPE STORAGE COMPOUNDS
RUST & CORROSION INHIBITORS
THREAD LOCKING COMPOUNDS
VALVE LUBRICANTS & SEALANTS
TOOL JOINT & DRILL COLLAR COMPOUNDS

PRODUCT DESCRIPTION

848 Heavy-Duty EP Synthetic Machining Fluid is designed to meet the most demanding requirements of rapid cooling, lubrication, and protection of metal parts and machinery. This premium quality machining fluid contains no mineral oil, is non-emulsifiable, and non-staining. Biodegradable 848 Heavy-Duty EP Synthetic Machining Fluid is solids free, extends tool life, and provides smoother metal finishing while improving overall machinability of surfaces.

848 Heavy-Duty EP Synthetic Machining Fluid may be used on hard alloy and stainless steel. It contains a premium biocide to prevent microbial growth and odors.

BENEFITS

- Premium biodegradable
Bioresistant formulation
No "Monday Smell"
Solids free
Extends tool life
Non-emulsifiable
Non-staining
Meets the most demanding requirements
Contains no mineral oil

APPLICATION

848 Heavy-Duty EP Synthetic Machining Fluid may be used on hard alloy and stainless steel and for grinding and turning of all metals.

TYPICAL OBSERVATIONS

Table with 2 columns: Property (Appearance, Specific Gravity, Density, pH, Viscosity, Shelf Life) and Value (Clear Green Liquid, 1.067, 8.90, 9.0, 78.5, Two Years)

RELATED PRODUCTS

- 842 General Purpose Synthetic Grinding Fluid
844 All-Purpose Synthetic Machining Fluid
850 Way Lube

