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Monroe Cut 160 SF

Overview

MONROE CUT 160 SF is a general purpose cutting and grinding oil designed for use in screw machines or other machining applications that require the use of neat cutting oils. MONROE CUT 160 SF can be used to machine the most difficult metals. It is formulated without the use of chlorinated additives, making it especially suited for machining titanium or its alloys.

Applications

MONROE CUT 160 SF can be used for turning, broaching, grinding and other operations on most ferrous metals. This product should not be used on copper or its alloys due to the potential for staining.

Features Benefits

- Enhanced Oxidation Stability
- Outstanding Lubricity for Superior Finishes
- EP Additive for Enhanced Performance
- Light color, low odor

Recommended Concentration

Use MONROE CUT 160 SF as received. Do Not mix MONROE CUT 160 SF with water.

Typical Properties

Appearance	Amber liquid
Odor	Bland
Chlorine Content, % /wt	NIL
Sulfur Content, % /wt	1.0 – 2.0 %
Viscosity @ 40°C	32.3 cSt
Viscosity @ 100°F	160 SUS

Material Safety Data Sheets are available for all products.
All reasonable care has been taken to ensure
that the above information is accurate as of the date of printing.