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MONROE CUT 130 CS

Overview

Monroe Cut 130 CS is a high performance cutting oil designed for use in screw machines or other machining applications that require the use of neat cutting oils. Monroe Cut 130 CS may be used on a variety of ferrous metals including stainless steel. Monroe Cut 130 CS is formulated using additives to provide a clean and efficient operating environment.

Applications

This product should not be used on copper or its alloys due to the potential for staining. Monroe Cut 130 CS can be used for turning, broaching and other operations on most materials.

Features Benefits

- Low Odor
- Outstanding Lubricity for Superior Finishes
- Low Smoke
- Operator Friendly and Clean Running
- Exceptional Cleanliness for Visibility

Recommended Concentration

Use Monroe Cut 130 CS as received. Do Not mix Monroe Cut 130 CS with water.

Mixing

Typical Properties

| | |
|-------------------------|--------------------|
| Appearance | Clear Amber liquid |
| Viscosity, cSt/40°C | 22-29 |
| Flash Point, °F, COC | 340 |
| Specific Gravity @ 60°F | 0.89 ± 0.03 |
| Lbs/Gallon | 7.38 ± 0.1 |
| Total Chlorine, wt % | 1-3% |

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.