

TECHNICAL DATA SHEET

Synthetic Cutting Coolant 238

DESCRIPTION

238 is a heavy duty semi-synthetic cutting coolant for machining of all steels and gives good performance with copper alloys. To eliminate the possibility of staining, copper alloys should be cleaned after machining.

FEATURES

- Built in bactericide to eliminate odor problems
- Semi-synthetic no odor
- Lightly color tinted for spectrograph readings
- Economical high dilution rates

HOW TO USE

Dilutions:

Tapping & Drilling 5:1 up to 10:1
Turning, Boring, Sawing 10:1 up to 20:1
Lathes, Milling 15:1 up to 20:1
Grinding 20:1 up to 30:1

SPECIFICATIONS

Physical Form Clear liquid

Color Amber to light brown

Odor none
Specific Gravity 1.02
Flash Point (TCC) none