



Clean Cut 100 New Generation, Micro-Emulsion Coolant

CC-100 is a heavy-duty, micro-emulsion, coolant. **CC-100** is the most sophisticated micro-emulsion coolant ever formulated for metalworking applications. **CC-100** is designed to work with all metals, provide advanced tool protection, and keep your machines running clean. **CC-100** can easily be mixed with water and you're ready to go with an excellent bio-resistant cutting and grinding fluid without hazardous biocides.

KEY PERFORMANCE BENEFITS

- Includes a polar EP additive for enhanced tool life.
- Formulated with an effective bio-resistant system to give excellent rancidity protection.
- Provides excellent in-process rust protection for ferrous metals.

PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance:	Amber liquid
Specific gravity:	1.02
Ph concentrate:	9.0 +/- .2
Flash point:	212°f

APPLICATIONS

Tapping, Milling, Broaching, Threading, Boring, Deep Hole Drilling and Grinding of ferrous and non-ferrous metals.

MIXING RECOMMENDATIONS

Light machining:	4-6%
General purpose machining:	6-8%
Difficult machining:	8-10%

PACKAGING

Product is available in 5-gallon pails, 55-gallon non-returnable drums and 275-gallon non-returnable totes.

Curtis Fluids, 1901 Godfrey SW, Grand Rapids Mi 49509

(616)452-5797 Fax (616)452-5640

www.Curtisfluids.com