



REV-1 KOOL CG

REV-1 Kool CG is formulated for most grinding applications, including centerless, rotary surface, horizontal surface, internal, cylindrical grindings on all types of metals and alloys.

It contains no DEA, chlorinated, sulfurized or phosphorus containing additives and is strongly fortified against microorganism attack as well as excellent corrosion protection.

When diluted with water, REV-1 Kool CG is water-clear and transparent in color. It has food hard water stability, low foaming tendencies and complete oil-rejecting properties for clean running machines and parts.

APPLICATIONS/ BENEFITS

- 3 - 5% dilution is suggested for general-purpose surface and cylindrical grinding
- Suitable for a wide variety metals, including cast iron, mild/ stainless steel and nonferrous metals
- Stable in water hardness between 50 and 600 ppm
- Contains preservative to protect product from fungi

TYPICAL CHARACTERISTICS

TEST DESCRIPTION	TYPICAL RESULTS
Appearance	Amber Liquid
Specific Gravity	1.08
Emulsion:	
Appearance	Water Transparent Solution
pH at 3%	9.5
IP 287 Corrosion Test%	2.0
Defoam ml (5% in 50ppm water)	Nil
Refractomer Factor	3