



# Technical Data Sheet

## **KATHON™ CC**

STABILIZED METALWORKING FLUID  
MICROBICIDE

**Kathon™ CC** is a broad-spectrum microbicide that is very effective against bacteria, fungi, mold, and yeast at very low treatment levels. Its unique formula allows the user to quickly test for the concentration of the biocide right at the sump. It is recommended for use in soluble, semi-synthetic and synthetic metalworking fluids and will immediately neutralize most foul odors instantly. **Kathon™ CC** does not contain or release formaldehyde and does not contribute to ammonia blush common to many other biocides.

### TYPICAL PROPERTIES

Description .....	Dark blue liquid
pH (neat) .....	6.5 to 7.5
pH (in use) .....	Assumes pH of the fluid being used
Specific Gravity.....	1.15

### RECOMMENDED APPLICATIONS

Please contact you Power Coolant & Chemical, LLC sales representative for more detailed information before using this product.

Added sump side:

1. For a non-fouled system use 4 to 8 ounces of **Kathon™ CC** per 100 gallons of emulsion every 6 to 10 weeks.
2. For a noticeably fouled system use an initial dose of 8 to 12 fluid ounces per 100 gallons of emulsion followed by subsequent maintenance doses and described above.

### AVAILABILITY

**Kathon™ CC** is available in 10 pound tilt and measure bottles, 40 pound pails and 500 pound drums.

**Kathon™ CC** is a trademark of Rohm and Hass