



# RedLine<sup>®</sup> Tools

## Metalworking Lubricants

### RC-MC Machine Cleaner



**RedLine RC-MC** is a water soluble liquid specially formulated to penetrate and remove oil, grease, and slimy residues which can accumulate on machine tools when coolants are used. Removal of these residues is essential for the prevention of premature coolant degradation and the fouling of the filter and piping system of the machine tool. As formulated, RC-MC is non-foaming and compatible with most coolants even in the hardest of waters

#### Key Features and Benefits:

- Economical, can be added to old coolant and re-circulated before dumping
- Effectively removes the sources of premature coolant failure
- High quality standards results in consistent, reliable performance
- Non-foaming, can be used while maintaining production
- Improves productivity by keeping the coolant and machine clean

#### Recommended Application:

Pre-Dump add 3 to 5% directly to the old coolant and use as normal for 24 to 48 hours, drain, rinse and fill with fresh coolant. General Purpose mix with water at 2 to 3% concentration, and use for hand washing of the machine's surfaces.

#### Health, Safety, and Environment:

For specific information, please refer to the MSDS.

#### Packaging:

6000 gallon bulk, 330 gallon IBC, 55 gallon drum, and 5 gallon pails

#### Refractometer:

1.80

#### Specifications:

Appearance	Specific Gravity	Water Solubility
Blue Fluid	1.02	100%