



RedLine[®] Tools

Metalworking Lubricants

RC3750



RedLine Tools RC3750 is the best in class full synthetic metal working fluid. RC3750 provides excellent tool life with ceramic, diamond and carbide tools. You can rely on machine cleanliness and corrosion protection without compromising operator Health and Safety. RC3750 has extended sump life without cast iron related problems such as chip clinking.

Key Features and Benefits:

- Excellent for Cast Iron
- Excellent Corrosion Control
- Long Lasting & Bio-Resistant
- Lower Consumption
- Excellent Cleanliness

Recommended Maintenance:

RC3750 is a bio-resistant synthetic designed to control the growth of bacteria and fungus. Regular maintenance is required for maximum performance. Concentration should be monitored regularly with a calibrated refractometer. The refractometer reading needs to be multiplied by 3.33 in order to determine the actual concentration (e.g. 2.25 on the Refractometer = 9%). Tramp oils should be removed from the coolant surface regularly to help reduce bacterial growth. Keep the coolant system free of cleaners, solvents, and other contaminants.

Do not add other products unless recommended by RedLine Tools.

Health, Safety, and Environment:

For specific information, please refer to the SDS.

Packaging:

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

Specifications:

Appearance	Specific Gravity	Water Solubility
Golden Liquid	1.05	Soluble

Start Up 10% = 3 refractometer reading

Top Off 5% = 1.5 refractometer reading

Viscosity @ 40 degrees cSt = 5.4

PH @ 10% = 9.5

Chlorine = None