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**Experience improved fluid stability and longevity with
 HE&M's enhanced line of metalworking fluids,
 ELIMINATOR II.**

- Water based, low temperature alkaline cleaner and conditioner
- Removes biological, inorganic and organic contaminants
- Designed for use in both sumps and re-circulating systems
- Enhanced with a blend of surfactant technologies for effective cleanings
- Contains a biodispersant for effective removal of biological growth
- Reduces and eliminates coolant odors
- Use as tank-side additive at a rate of 1/2% by volume

Contamination	Ratio	Directions
Midly	1:30	Add to the existing used metalworking fluid at 2-3% by volume and circulate up to 24 hours before dumping, rinsing and re-charging with fresh coolant.
Heavily	1:20	Add to the existing used metalworking fluid at 5% by volume and circulate up to 24 hours before dumping, rinsing and re-charging with fresh coolant. If rinse water from heavily contaminated systems still contains extensive contamination, a second treatment scheme may be necessary.

Available In:

P-205000 1 Gallon
 P-205001 4 Gal Case
 P-205005 5 Gal Pail
 P-205055 55 Gal Drum

Physical & Chemical Characteristics:

Appearance/Odor....Clear Light Amber Liquid/Mild
 Weight (lb/gal) 8.75
 pH (concentrate) 10.0
 pH (5% dilution) 9.5
 Flash Point None