

COOLANT CONDITIONER

- Eliminates Foul Odors
- Prolongs Life of Synthetic Coolant
- Better Overall Shop Appearance
- Reduces Overall Costs of Production

■ PRODUCT DESCRIPTION

ASHBURN CONDITIONER is a sumpside additive designed to reject oil and eliminate foul odors associated with synthetic metalworking fluids. It is formulated for use in various applications as an additive to synthetic coolant systems where control of biomass is critical. It prolongs the useful life of metalworking fluid solutions and greatly reduces the costs associated with clogged filters, coolant removal, sump cleaning, machine tool downtime, and disposal of the spent metalworking fluid. It ensures the system will continue to function as it was designed, and reduces degradation and changes in physical properties. One pint of product will treat 100 gallons of diluted synthetic coolant.

■ TYPICAL ANALYSIS

APPEARANCE: Clear Yellow to Amber Liquid
ODOR: Mild
PH: 7.0
Density (lb/gal): 9.6
Solubility in water: Complete

■ RECOMMENDED APPLICATIONS

Please contact your Ashburn sales representative for more detailed information before using this product.

Added Sumpside:

For a non-fouled system use 8 to 10 ounces per 100 gallons of solution every 4 to 6 weeks. For a noticeably fouled system use an initial dose of 16 to 20 ounces per 100 gallons of solution followed by subsequent maintenance doses.

■ AVAILABILITY

B-4160-16 16oz. Bottle (12/Case)
B-4160-14 1 Gallon (4/Case)
B-4160-05 5 Gallon Pail