



LUBRICITY BOOSTER SS4

FEATURES & BENEFITS

- Increases Lubricity
- Safe on Nonferrous metals
- Does not Contain Chlorine, Sulfur or Phosphorus

PRODUCT DESCRIPTION

LUBRICITY BOOSTER SS4 is a sump-side additive package designed to increase the lubricity properties of semi-synthetic coolants. This package does not contain chlorine, sulfur or phosphorus. Safe for use on nonferrous metals including aluminum and yellow metals.

TYPICAL ANALYSIS

APPEARANCE: Amber Transparent Liquid

pH: 5.0 - 7.5

SPECIFIC GRAVITY: 1.06

ODOR: Mild

APPLICATION

LUBRICITY BOOSTER SS4 is designed to be added semi-synthetic coolants. Depending on the severity of the application, add at a 0.25% to 1% treat rate. (Add 16 to 64 ounces of SS4 per 50 gallons of coolant)

NOTE: To ensure the additive is blended quickly and thoroughly, premix the additive before pouring into the sump.

1. Add 2 or 3 gallons of makeup coolant (premixed coolant) to a clean bucket. Then add 16 to 64 ounces of SS4 to the bucket and stir thoroughly.
2. Pour the mixture into the sump and allow to circulate before machining.

PACKAGING

B-0750-14	1 Gallon (4/Case)
B-0750-05	5 Gallon Pail
B-0750-55	55 Gallon Drum