Final Rinse

Features & Benefits

- Superior Cleaning & Degreasing
- Improves Coolant Performance
- Easily Removes Grease, Dirt & Oil
- Breaks Down Sludge

PRODUCT DESCRIPTION

Ashburn Final Rinse is a specially formulated water soluble machine tool sump cleaner. This product will cut oil and sludge and remove contaminants and fungus found in sumps and coolant lines. It will make the tough job of cleaning a machine tool easier, and prepare the machine for a fresh charge of coolant.

Designed to be added to old coolant as a final rinse before dumping and re-charging with fresh coolant. Provides a quick and easy method for cleaning machine sumps.

APPLICATION

- 1. Remove all chips and sludge from machine.
- 2. Add Final Rinse to the coolant sump at 1 gallon per 50 gallons of coolant.
- 3. Allow to circulate for a minimum of 45 minutes, and up to 24 hours before draining the sump.
- 4. After circulating, drain sump and wipe thoroughly with absorbent cloth. Remove all cleaner, old coolant, dirt, and residue left behind. It is important to remove all remaining liquid. If too much cleaner is left in the machine, foaming or emulsification of coolants may occur.
- 5. Pre-mix desired coolant separately to specified dilution and recharge the machine.

PACKAGING

1 Gal (4/Case) H-7410-14 5 Gal Pail H-7410-05 H-7410-55 55 Gal Drum

TYPICAL ANALYSIS

APPEARANCE:	Blue Liquid
WEIGHT:	8.52 LB/GL
SPECIFIC GRAVITY:	1.02
FLASH POINT:	None
WATER SOLUBILITY:	Complete















