

CERFA-KLEEN 5334

A Non-Silicated Spray-washer Cleaner Fortified With Oil Splitting Additives For Lowest Residue Carry-Over Into Rinses For Washers Equipped With Skimmers Or Coalescing Filters. Provides Short-Term In-House Rust Protection on Ferrous Alloys

DESCRIPTION

Cleaner-Kleen 5334 is an alkaline liquid spray washer cleaner designed to remove lapping compounds, polishes, grinding fluids, and general shop soils on Ferrous, Stainless Steel, Cooper, Aluminum and Zinc alloys. Cleaner-Kleen 5334 is free rinsing and will not leave a residue which could affect finishing operations, such as plating. Cleaner-Kleen 5334 was developed for ultra-sonic cleaning of fuel nozzle systems. Cleaner-Kleen 5334 is effective in vibratory deburring and barrel finishing operations.

FEATURES/ BENEFITS

- Outstanding cleaning capability for optimal soil removal.
- May be used at ambient temperatures to dramatically reduce energy costs.
- Imparts corrosion inhibition to parts to protect them from rusting between operations thereby reducing scrap rates.
- Incorporate corrosion inhibitors that prevent flash rusting of your machinery.
- Works on a wide variety of alloys which reduces costs via consolidation of products and purchases.

INSTRUCTIONS FOR USE

Cleaner-Kleen 5334 is designed to be used as ultrasonic or power spray washer at concentrations of 2 to 5% by volume, depending on the soil being removed and metal being processed. Operating range of 90° to 140°F.

DATA (TYPICAL VALUES)

Appearance	Clear, pale straw liquid
Solubility	Miscible with water in all proportions
Operating pH (2% Solution)	8.8 to 9.2
Silicates	None
Temperature	70°F to 160°F

HEALTH AND SAFETY

Refer to MSDS for proper handling and disposal. Please note that the MSDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local Houghton representative.

NOTE: Read and understand all precautions on container labels before using this product.

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