

SPRAYWASH #5 NF

5350

TECHNICAL DATA

ALUMINUM SAFE LIQUID SPRAYWASH CLEANER

Product Description and Purpose

Spraywash #5 NF is to be used for spray cleaning operations and is suitable for use with mixed metals. **Spraywash #5 NF** is a low foaming, alkaline cleaner that is very effective at removing mill oils, cutting fluids, drawing compounds, preservative oils, etc. Its low foaming characteristics make it especially suitable for use in removing soap base drawing/forming compounds. **Spraywash #5 NF** is specifically formulated for use as a pre-cleaner in a five-stage, phosphatizing spray washer system.

Surfaces Applicable

Mixed Metals.

General Usage Directions

Concentration is usually 1 1/2 to 4 ounces per gallon. Depending upon the type and amount of soils to be removed. Use **Spraywash #5 NF** @ 105° to 130° F.

Time	½ to 2 minutes
Temperature	105° - 130° F
Concentration	1 1/2 to 4 ounces per gallon

Physical Properties

Appearance, odor	Blue Liquid, mild solvent
pH (conc.)	12.0 - 13.0
Rinsing	Complete
Specific Gravity	1.05-1.15
Density/Weight	8.5#/gal.

Caution

KEEP OUT OF THE REACH OF CHILDREN. Keep container tightly closed when not in use. Protect product from freezing.

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