

TECHNICAL DATA



SPRAYWASH #20

SPRAYWASH CLEANER LIQUID ALUMINUM SAFE

Product Description and Purpose

SPRAYWASH #20 is to be used for spray cleaning operations and is suitable for use on mixed metals. **SPRAYWASH #20** incorporates the latest in modern chemistry for fast separation of oil from the cleaning solution. This oil separation and flotation aids in the removal via use of skimming equipment and will help maintain EPA compliance in discharging less oil out in cleaning solutions.

SPRAYWASH #20 is a general purpose-type cleaner, effectively removing mill oil, machine oil, drawing compounds, preservative oils, etc. Its low foaming characteristics make it especially suitable for use in removing soap base drawing compounds.

Features/Benefits

Economical

Concentrated

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, operating temperature can vary between 110° F and 160° F. **SPRAYWASH #20** is specifically formulated for use in a phosphatizing spraywasher system.

Physical Properties

Form	Clear to Straw Liquid
pH	10.0-11.5
Specific Gravity	1.02-1.08
Concentration	1 1/2 to 4 ounces per gallon
Temperature	110° to 160° F.
Time	30 seconds to 4 minutes
Solubility	Rapid and complete
Rinsability	Complete

Caution

Alkaline material. Avoid contact with skin and eyes. If skin contact occurs, flush eyes for 15 minutes and get medical attention.



1204 SW Jefferson Street
Lee's Summit, MO 64081
816-524-1304
Fax: 816-524-3260
www.ckeinc.com