WinKlean 2320

NON-SILICATED LIQUID HEAVY DUTY ALKALINE IMMERSION CLEANER

♦ Long Tank Life

♦Excellent Wetting

♦ Low to No Foam

♦ Ferrous Metal Safe

WinKlean 2320 is a non-silicated liquid heavy-duty alkaline immersion cleaner for ferrous metals prior to painting, plating, or other finishing processes. Highly fortified with detergents and powerful wetters, WinKlean 2320 removes most straight metalworking fluids, honing oils, rust inhibitors and other fabrication compounds. WinKlean 2320 provides an optimum surface preparation for metal to facilitate efficient conversion and deposition treatment processes.

TYPICAL PROPERTIES

Appearance
Foaming
pH of 1% Solution
Solubility
Specific gravity

Clear Yellow to Straw Liquid Low (controlled) ≤ 13

1.25 (water = 1.0)

Immediate

USING PROCEDURES

WinKlean 2320 can be used at concentrations from 5 - 15% at 160 - 200 deg. F depending on the amount and type of soil being cleaned. Consult your Win Solutions Representative for specific application instructions that best conform to your production needs.

MATERIAL SAFETY

WinKlean 2320 is safe on most plastic and ferrous metals. Not safe on Nonferrous Metals

STORAGE

WinKlean 2320 should be stored in a cool dry place. If accidentally frozen; thaw and then roll drum to remix.

SAFETY

KEEP OUT OF THE REACH OF CHILDREN. Please refer to the product label and Material Safety Data Sheets for all warnings, recommendations and other regulatory information. Copies of the Material Safety Data Sheets are available from the Win Solutions office or local representative.

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