

GENERAL PRODUCT



WESTOP™ 400

Non-Foaming Water Based Corrosion Inhibitor

FEATURES/BENEFITS

Concentrated
Water Soluble
Soluble in Alkaline Cleaners
Odorless
Apply in Rinse Water or Dip
Tanks
Economical
Easy to Use
Nonirritating Solution
No Removal Needed Prior to
Printing, Plating, or Assembly

Westop 400 is available in 55 gallon drums
and 6 gallon pails. Inquire about
availability in other packages.

3293a.bul.wpd (Mar04)

Description

Westop 400 is a non-foaming water based corrosion inhibitor that coats metals with a dry microscopic film, thereby ensuring protection against corrosion, acid fumes, and moisture for a period of up to six months. The non-foaming nature of the product makes it ideally suited for use in cabinet spray washers or water recirculation systems.

Westop 400 can be used:

- when cleaning, washing or tumbling ferrous metal parts prior to enameling or plating.
- in hydrostatic pressure-testing of ferrous castings, valves, pumps, compressors, etc. .
- in heat treating operations in the final rinse cycle after salt removal.
- as a corrosion inhibitor in the final rinse cycle during spray wash cleaning.

Typical Use Directions (also see product label)

Spray Washers - Use a concentration of 1 to 4 oz. per gallon of water at operating temperatures of 68 - 150° F. Optimum temperatures are 130 - 140°F.

Dip Tanks - Use at a concentration of 2-5%, at 68° - 140° F.

Westop 400 as supplied is incompatible with acids.

IMPORTANT: Before using *Westop 400*, always be sure to read and follow warnings and directions for use appearing on the product container label and MSDS.

Penetone Corporation • 700 Gotham Parkway • Carlstadt, NJ 07072 • (800) 631-1652
West Penetone, Inc. • 10900 Secant St. • Ville d'Anjou, QC H1J 1S5 • (514) 355-4660



YOUR CLEANING SOLUTIONS RESOURCE.