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4370 Malsbary Rd., Suite 200  
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## FREMONT 752

### NEW LIQUID "LOW TEMPERATURE" CLEANER

A moderately alkaline liquid, low foam, low temperature cleaner that is primarily designed to clean steel, stainless steel, iron, copper, brass, magnesium and other metals that are not sensitive to alkali etch.

Fremont 752 will remove most soils, such as ordinary shop soils, rust preventive film, cutting or stamping oils, etc.

Processing temperature can be reduced substantially in spray cleaning with Fremont 752 . . . this product will efficiently clean most process soils found on metals with possible exception of those temperature sensitive soils, such as wax or certain drawing compounds.

Fremont 752 conditions hard water . . . minimize sludge formation . . . keep lines clean and minimize scale buildup! Because it is a low foam product it is readily suited for use in recirculating power washers with spray or agitation.

And, being a liquid, it is easy to mix and handle . . . every component part of this formulation immediately goes to work at mixing! . . . No powder to cake on the bottom of your tank when you use this clear brown liquid.

Also important - the product is biodegradable and phosphate free and as such has been pronounced "ENVIRONMENTALLY SUITABLE"! There is no flash point to this very effective formulation.

#### USE APPLICATIONS:

- Spray Cleaning (Recirculating): Use 1 to 3% by volume in water at temp. of 90° to 120°F.
- Agitation Tanks: Use 3 to 5% by volume in water at temp. of 100° to 120°F.
- Vibratory Mass Finishing: Use 1 quart in 50 gallons of water.

(Weight per gallon = 10.05 lbs.)

Fremont 752 is USDA approved under the category code (A1).

No warranty, guarantee or representation is made herein with respect to the use of the products referenced herein or otherwise except that said products conform to the chemical description shown on their labels.

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### TITRATION PROCEDURE:

1. Take a 50 ml sample of your solution with the pipette and place it in the flask.
2. Add 5 drops of phenolphthalein indicator.
3. Carefully add 1.0N Hydrochloric Acid to the mixture in the flask until the pink color disappears. Record the number of mls of 1.0N Hydrochloric Acid.

**Percent by Volume Fremont 752 = mls x 0.670**

**DANGER:** Highly Alkaline Liquid. Corrosive. Contains potassium hydroxide. Burns skin and eyes on contact. Harmful if swallowed. Do not get in eyes or on skin or clothing. Do not take internally.

For eye contact, immediately flush eyes with water for at least 15 minutes holding eyelids apart. Get immediate medical attention. For skin contact, immediately flush with plenty of water for at least 15 minutes. Remove contaminated clothing. Wash affected area immediately with plenty of water. Get immediate medical attention. Contaminated clothing, shoes, and leather goods must be discarded or cleaned before re-use. If ingested, DO NOT INDUCE VOMITING. If conscious, give large quantities of water. Get immediate medical attention. For inhalation, remove to fresh air. Treat symptoms. Get medical attention.

Open drums slowly to vent. Handle with rubber gloves, rubber apron, chemical goggles, face mask, and rubber boots. Avoid breathing vapor or mist. When preparing solutions or making additions, add only to cool water with stirring. Improper addition of this product can cause splashback, resulting in serious chemical burns. Eye wash and safety shower, or some other means of washing product off personnel, must be immediately available. Personnel handling this product should be acquainted with its characteristics and dangers. Do not mix with acids as a hazardous gas will result. Keep out of reach of children. L02-02

Consult MSDS for complete safety information.

### ATTENTION:

When empty, the container may still be hazardous. Because containers, even after they have been emptied, still retain product residues (vapor, liquid or solid), all labeled hazard precautions must be observed. If emptied product containers of 119 gallons or greater volume are to be shipped, DOT requires the containers be triple rinsed (or equivalent) to remove any residue and DOT placards be removed or covered with plain placards before they can be shipped as empty containers.

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