

## DESCRIPTION

**IRON WASH** is a caustic compound designed for use in enclosed high pressure spray cabinet systems. IRON WASH is ideal for cleaning heavy dirt, grease, and oil from engine blocks, brake shoes, and heavily soiled steel and iron parts. The high alkaline intensity and buffered wetting agents remain strong and stable under high temperatures for long periods of time. IRON WASH should not be used on aluminum, zinc, and tin. May be used as a hot vac compound.

## DIRECTIONS

**ENCLOSED HIGH PRESSURES SYSTEMS:** Recommended concentrations for enclosed high pressure systems range from 4 to 10 oz/gal for 10 to 20 minutes at 180° to 200°F.

**HOT VAC OPERATIONS:** use 6 to 10 oz/gal.

**\*NOTICE:** All detergents used in the manufacturing of this product are certified to be biodegradable. This is an industrial strength cleaning compound designed for use by trained institutional professionals. Label directions and precautions must be followed exactly. The manufacturer will not be responsible for any injury, loss or damage, if product is used in any manner not in compliance with label directions or if precautions are not observed.



Engineered Chemistries  
SUPERIOR SOLUTIONS

# IRON WASH™

CAUSTIC  
Spray Cabinet Cleaner

**NOT SAFE FOR ALUMINUM**

**DANGER**

KEEP OUT OF REACH OF CHILDREN.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.

(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS AND FIRST AID STATEMENTS.)

NET CONTENTS: U.S. GALLONS

5/11

## DANGER: CORROSIVE

Contains Sodium Hydroxide (Caustic Soda)  
Causes severe burns to eyes and skin. When handling, wear goggles or a face shield. When adding powder to solution, add slowly to avoid violent splattering. Avoid contact with eyes and skin. Avoid contamination of food.

## FIRST AID

**EYES:** Flush with water for 15 minutes. Seek medical attention.

**SKIN:** Wash with soap and water. If irritated, seek medical attention.

**INHALATION:** Remove to fresh air. Resuscitate if necessary. Seek immediate medical attention.

**INGESTION:** DO NOT INDUCE VOMITING. Drink two large glasses of water. Seek immediate medical attention.

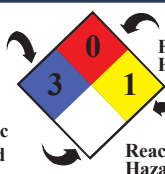
CONTAINS: CAS#

Sodium Hydroxide.....1310-73-2

NFPA

Health

Specific Hazard



HAZARD RATING:

4-EXTREME  
3-HIGH  
2-MODERATE  
1-SLIGHT

Proper Shipping Name: Corrosive Solids, N.O.S. (Contains Sodium Hydroxide Solid), 8, UN 1759, PGI1

READ MATERIAL SAFETY DATA SHEET BEFORE USE.

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