

## DESCRIPTION

Removes sprinkler system rust from brick, stucco, wood, metal and most painted surfaces. Removes rust, welding scale, heat marks, light oil and shop soil from carbon steel and iron. It is also effective for removing light oxide and tarnish from copper or copper alloys (brass, bronze and monel).

### USAGE

Recommended for commercial, institutional, educational and industrial use to clean surfaces and parts free of rust and rust stains.

#### DIRECTIONS

Can be used full strength or diluted with up to three parts of water. It can be applied with an acid-resistant brush, sprayer sponge or rag. In cases of heavy rust, allow sufficient time for solution to react. Rinse with water and dry. If parts are not going to be painted, apply a coat of a rust preventive to prevent any further re-rusting. For dip-tank application, use plastic-lined or rubber lined tanks.

# **PRODUCT SPECIFICATIONS**

APPEARANCE VISCOSITY @ 77°F cps ODOR **SPECIFIC GRAVITY at 77°F** WEIGHT / Gallon at 77°F WATER SOLUBILITY pH IN CONCENTRATE PACKAGING

Medium blue clear liquid Water Thin Acidic 1.10 10 Lbs 100% 1.0 55-35-15 Gallon drums 5 Gallon pails Cases of 6/1 and 4/1 gallon jugs

## SAFETY INFORMATION

CAUTION: Do not mix with other chemicals.

WARNING: CONTAINS ACIDS. MAY BE FATAL IF SWALLOWED OR ABSORBED THROUGH SKIN. AVOID BREATHING VAPORS. KEEP OUT OF REACH OF CHILDREN. Rubber gloves and goggles should be worn.

Eves: Flush with water for at least 15 minutes and seek medical attention.

Skin: Remove contaminated clothing and shoes. Flush with water paying particular attention to the skin under nails. If irritation persists, seek medical attention.

Ingestion: If swallowed, DO NOT INDUCE VOMITING. Drink several glasses of milk or water and seek medical attention. Inhalation: If overcome or affected by product, remove person to fresh air. Use artificial respiration if not breathing. Seek medical attention.



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