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Model Number: 50802

Harvard Chemical 50802, Rust Out Rust Stain Remover, 12 x 1 Pint, 5080

Manufacturer: Harvard Chemical Research

Harvard Chemical 50802 Rust Out Rust Stain Remover 12 x 1 Pint - 5080
Description

Get the Rust OUT! Rust Out is a mild phosphoric acid-based cleaner specially formulated to remove the alkali born of rust, scale, and lime deposits from carpet, fabric, and non-acid-sensitive surfaces. It chemically dissolves rust, mineral scale, and lime deposits for easy, thorough rinsing. Rust Out is much less toxic and safer to use than hydrochloric or hydrofluoric acid-based products. This mild, non-fuming acid blend is easy to use, and will quickly become a professional cleaner's favorite go-to rust remover.

Features

- Eliminates rust stains, mineral deposits, lime scale buildup
- Mild, non-fuming formula
- Works on carpet, fabric, and upholstery
- Less toxic than HCL & HF acids
- Ready to use

Specification

Appearance:	Transparent Liquid
Odor:	Acidic
pH:	1.5
Specific Gravity:	1.03

Directions

Always pretest surface to be cleaned prior to using for any harmful action.

In most cases it is necessary to use full strength. However, due to its high solids content application can range from 1 to 1 up to 1 to 4. Apply to soiled area with brush or spray and allow to soak 1 to 5 minutes, then flush area with clean water.

We also suggest that when using this product or any other acid based product, the area should be neutralized with an alkaline substance after stain disappears. This can be accomplished by using baking soda 1 - 2 tablespoons per cup of water then pour over acid cleaned area. After neutralizing this spot it should be rinsed with warm water to remove all residue.

A dip tank method can be used if suitable plastic or rubber lined tank is available. It can be heated up to 125 degrees F. Watch carefully that chemical solution does not attack the fabric being cleaned or destined.

Safety Cautions

Keep out of reach of children

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be

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appropriate for this product. Product may be harmful if swallowed. Contact physician immediately. For skin or eye contact, flush area with clear water for 15 minutes. For eye contact, consult a physician immediately.

MSDS

Availability: This product was added to our catalog on Friday 01 October, 2004