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Model Number: 370201

Harvard Chemical 370201 Truckmount Descaler Acid Treatment for Equipment 1 Gallon - 3702

Manufacturer: Harvard Chemical Research

Harvard Chemical 370201 Truckmount Descaler Acid Treatment for Equipment 1 Gallon - 3702

#### Description

This product has been chemically formulated to extend the life of carpet cleaning and other types of industrial equipment. With regular use of this product, users will see an overwhelming improvement in the operation of their equipment. Truckmount Descaler effectively removes lime film, calcium carbonate, magnesium carbonate, iron stains, and scale from heat exchangers, piping and lines of common industrial equipment used in today's carpet cleaning industry. Also with the use of this product, water heating and flow is greatly improved. Truckmount Descaler is an acid based product; therefore, stainless steel, brass, and aluminum can be cleaned effectively with its use.

#### Features

- Effectively removes scale buildup
- Prolongs life of equipment
- Improves performance of equipment
- Cleans stainless steel, brass, and aluminum
- Simple application procedure

#### Specification

Appearance: Blue Liquid

Odor: Bland

PH: 1 - 2

Specific Gravity: 1.01

Detergency: Moderate

#### Directions

Adjust output temperature to approximately 120f and turn metering valve to highest mixture. Remove chemical pick up tube from detergent container and allow any remaining detergent to drain from tube. Place pick up tube into descaler container. Start machine to allow descaler to run through system until the blue color is seen at the other end of solution hose. Turn off equipment and allow sitting for 5-10 minutes. Restart equipment. Replace descaler container with a container of clean water and repeat procedure. Replace detergent feeder container.

#### Dilution

#### Ready to Use

#### 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  
Brochure

*Availability: This product was added to our catalog on Sunday 06 February, 2005*