



# Armor Rust Remover

Foundation Armor  
3 Howe Drive, Suite 2  
Amherst, NH 03031  
(866) 306-0246  
FoundationArmor.com  
For Professional Use

## PRODUCT DESCRIPTION

The Armor Rust Remover is designed to break down and remove rust stains and iron stains from concrete and other cementitious surfaces.

## BENEFITS/FEATURES

- ◆ Can be diluted with up to 3 gallons of water
- ◆ Breaks down and removes most rust stains from concrete and other cementitious surfaces
- ◆ Breaks down and removes most iron stains from concrete and other cementitious surfaces
- ◆ Releases less fumes than other products on the market

## SUGGESTED APPLICATIONS

Can be used on:

- ◆ Concrete
- ◆ Pavers
- ◆ Brick

- ◆ Concrete Block

A test area is always suggested to verify project suitability.

## TECHNICAL INFORMATION

Solids.....N/A  
Application Temp.....55°F - 85°F  
Wet Appearance.....Clear  
Dry Appearance.....N/A  
VOC Content.....N/A

## COVERAGE

Up to 200 FT<sup>2</sup>/gallon undiluted.

Coverage will vary depending on rust and iron build-up, porosity, dilution ratio, surface condition, application method, and the amount of material applied by the applicator. The above coverage rates are estimates and will vary.

## SHELF LIFE

When properly sealed and stored, the shelf life of the Armor Rust Remover is up to 1 year.

## PACKAGING

The Armor Rust Remover is available in a 1 Gallon Bottle and 5 Gallon Pail.

## APPLICATION INSTRUCTIONS

The Armor Rust Remover can be applied with a 3/8-1/2" nap roller, or a commercial-grade acid resistant pump sprayer.

### Application

For tough stains, apply the Armor Rust Remover undiluted, right out of the bottle. For lighter stains, dilute the Armor Rust Remover with up to 3 parts water. If diluting with water, use cold water.

To start, saturate the surface to be cleaned with clean water. Using a commercial-grade acid resistant pump sprayer, apply the Armor Rust Remover at a rate of 100-200 ft<sup>2</sup>/gallon depending on the porosity of the surface. When applying to vertical surfaces, apply from the bottom to the top. Work in small areas, do not exceed 200 ft<sup>2</sup> to ensure the area is well saturated. Allow the Armor Rust Remover to remain on the surface for approximately 5 minutes. After 5 minutes, use a stiff bristle brush to work in and agitate any heavily soiled areas to help break the bond to the substrate. Using a pressure washer, or a garden hose with a high pressure spray head, flush the cleaned surface with water. If necessary, repeat the process. For heavy stains, spot clean using the Armor Rust Remover undiluted.

Please note, it is always suggested to test the product in a small, inconspicuous area on the same substrate to test for desired results prior to application.

### Clean-Up

Use soap and warm water. Dispose of containers in accordance with local and federal regulations.

## PRECAUTIONS AND LIMITATIONS

- ◆ Coverage rates depend upon many conditions including application method, surface porosity, and applicator.
- ◆ Product may pose a threat to plant life. Please test prior to use in areas where this may be an issue.
- ◆ Store product in an area where the temperature is between 55-80 degrees F, and not in direct sunlight. Store in a well ventilated area.
- ◆ Proper personal protective equipment should be worn when applying this product. Refer to the Safety Data Sheet prior to application.
- ◆ Properly protect and cover any areas not intended or suggested to come into contact with the Armor Rust Remover during application.
- ◆ Do not apply over anything other than bare concrete and cementitious surfaces. Apply to a test area before sealing to verify compatibility.
- ◆ Product is corrosive. Product may affect the surface.
- ◆ In all cases, refer to the Safety Data Sheet prior to application for complete health and safety information. Do not swallow, avoid direct contact with skin, avoid inhalation, keep out of reach of children and pets.
- ◆ Foundation Armor offers no guarantee, warranty or other claims to the success or results of a job or project.
- ◆ The applicator is responsible for suitability of application, and the results of the application. We suggest applying to a test area first to verify compatibility, absorption, coverage rate, and project suitability. Applicator is also responsible for ensuring product meets local VOC regulations, and any and all other regulations that may apply.
- ◆ Product is not returnable once opened or used.