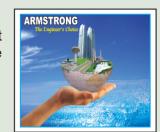


ARMSTRONG CHEMICALS PVT. LTD., Bengaluru An ISO 9001: 2015 Certified Company ROOFGUARD RR

Chemicals Based Rust Remover

DESCRIPTION OF THE PRODUCT:

ROOFGUARD RR - Chemical Based Rust Remover is very effective product for removing mild scale and rust, besides removing thin films of oil and grease from steel surfaces. It prevents rust formation as it also acts as a passivator.



ADVANTAGES:

- Simple application by brush
- Effective rust removal, even from areas difficult to reach.
- Contains no chloride-no chance of further corrosion.
- Cost effective coverage

APPLICATION AREA:

Removes the rust and prevents rust formation. Used for removal of rust from metals like structural steel, rib bar, nail, refinery, railways, metals fabrication and maintenance work shop, Tank, Water Pipe lines, Shuttering etc.,

APPLICATION:

It is a very simple application by brush. In case of heavy rust steel reinforcement apply ROOFGUARD RR directly on the effective areas by brush and leave the surface to react for 15-30 minutes and then the rust surface will change their colour. After that remove the loose particles of rust by wire brush ROOFGUARD RR can be diluted with water at 1:5 ratio for normal applications like mild scale, rust besides removing thin films of oil and grease from steel surfaces.

DIRECTION FOR USE:

- Remove the rust and loose particles from surfaces like steel, pipes or other rusted surface by mechanical means like wire brushing, hammering, chipping etc.,
- Apply the solution with a rag, brush, roller or spray.
- Allow it to remain on the surface until the red color of the rusted surface changes closer to a black passive layer.
- After a minimum of 24 Hrs remove free loose particles by brush.
- Sometimes there may be a possibility of a reddish rusted surface which may not be exposed at the time, then repeat the directions.
- Allow the surface to dry prior to painting.

PRECAUTION:

Rust remover contains chemicals and care should be taken while handling it,

Prevent contact with solution with the eyes and mouth. Gloves or rubber gloves must be worn when handling. Liquid splashed on the skin must be rinsed off quickly. If the solution is splashed into the eyes, wash it away with liberal quantity of water and obtain immediate medical attention. Use of mask & safety goggles is must.

COVERAGE:

It is applied in multiple coats which depend on the surface condition. Number of coats to be applied until the desired results are obtained.

1 Ltr sufficient for 40-60 SFT without dilution

PACKING: 1, 5 & 20 Liters.

STORAGE & SHELFLIFE: 2 Years from the date of Manufacturing.

STORAGE: Store in cool dry surface.

PRESTIGIOUS RUST CONVERTERS & ANTI CORROSIVE COATINGS OFFERED:

ROOFGUARD RC

Rust Converter - Rust encapsulating coating for steel.

ROOFGUARD AC

Acrylic based long lasting corrosion preventive coating

ROOFGUARD CTE

Two component solventless coal tar epoxy protective coating.

ROOFGUARD ZP

Two component epoxy zinc rich primer for steel.

ROOFGUARD BC 333

Highly flexible Anti corrosive Acrylic Bitumen blended coatings.

Whilst ARMSTRONG CHEMICALS PVT. LTD. strives to ensure that any advice, information or recommendation given are appropriate and correct. It cannot accept any liability directly or indirectly arising out of the use of products since the method and place of application of the products are beyond its control.



Manufacturers:

ARMSTRONG CHEMICALS PVT. LTD.

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