

Project:

Heavy duty, gel rust remover, applicable even on vertical surfaces

Product:

DeSalin Gel Rust Remover

Key Benefits:

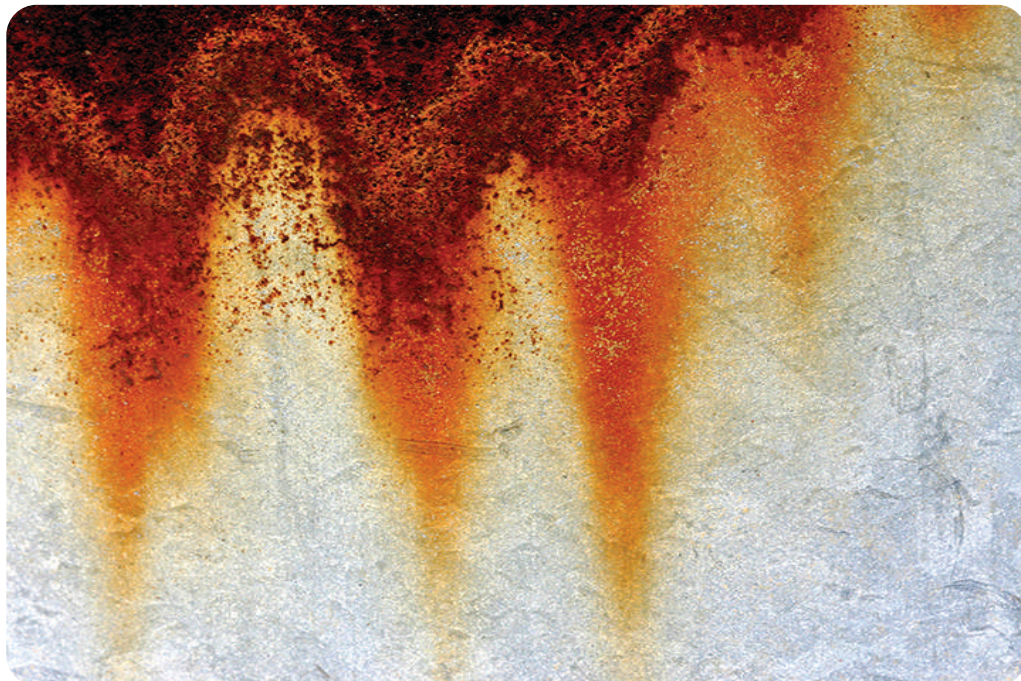
- Powerful formulation
- Gel form to reduce dripping on vertical surfaces
- Fast action
- Interrupts rusting process
- Deep cleaning action
- Water rinsable
- Leaves no residues
- Removes rust without smoke or fumes
- Prepares metal surface for paint job and increases lifespan of paint job
- Contains no solvents
- Excellent coverage
- Cost-Effective

Applications:

Removes rust from any metal surface. Ideal for sea salt corrosion. Restores corrodes steel bars. Removes rust stains from tiles and grout.

Packaging:

1Kg, 5Kg and 15Kg Pails



DeSalin Gel Rust Remover

Heavy Duty Rust Remover in a gel form

Removing rust is often difficult: Steel bars revealed underneath a horizontal tie-beam, vertical steel surfaces or even old screws are rarely accessible by a dripping, conventional rust remover. DeSalin Gel Rust Remover can remain without dripping even on an overhead concrete slab and remove rust effectively. Apart from its action as a heavy duty rust remover, its active ingredients help to the transformation of rust to a phosphating coating that creates an early corrosion resistant layer. Therefore apart from being a remover, it also prevents early development of rust. DeSalin Gel Rust Remover is also ideal to prepare rust surfaces for application of paints. Eliminates the rust stains on concrete, tile or porcelain.

Application Note: The application surface must be free of dust and friable materials. Apply DeSalin Gel Rust Remover, without prior dilution, by using a paint brush. Allow to act on the surface for 10-20 minutes and then scrub with a soft sponge or a soft non-metallic brush. Wash thoroughly with plenty of water. For persistent rust stains reapply.

Consumption rate: Estimated consumption rate is 8 m²/kg.

Safety & Protection: Danger. Causes severe skin burns and eye damage. Wash thoroughly with water after handling. IF INHALED: remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER / doctor. Contains phosphoric acid. Wear protective gloves / eye protection and face protection. Keep out of reach of children.

Expiration Date & Storage: 30 months after production date in its original, airtight container. Store in a well-ventilated area.



NanoPhos SA has been approved by Lloyd's Register Quality Assurance to follow the EN ISO 9001:2000 Quality, the EN ISO 14001:2004 Environmental and the OHSAS 18001:2007 Occupational Health and Safety Management Systems for the development, production and sales of nanotechnology marine coatings and chemical products for cleaning and protection of surfaces and nanotechnology products.

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