



DG Rust Remover

Acidic liquid for rust and stain removal.

Product description:

Concentrated, highly efficient formulation, containing phosphoric acid and surfactants, for removing rust from surfaces made of steel and cast iron. It contains substances facilitating the penetration of rust what accelerating the the operation. It also removes tarnish from non ferrous metals. Rust Remover can be also used for cleaning and brightening aluminium and copper and removing limescale. Formulation is non-flammable. Use only on acid-resistant surfaces.

How to use:

Use immersion or impose using a brush.

For thick rust raid item must be pre-cleaned with a wire brush.

Rusty object immersed for 2 to 20 minutes in a vessel resistant to acids (preferably glass or plastic) or smear brush. After removing the rust cleaned object allow to dry or wash water and dry.

For cleaning aluminium or copper use solution from 10% to 35% with water. Rinse off cleaned surface after maximum 5 min.

Distributor:



pH - < 1,0
Density - 1,2 g/cm³
Flashpoint - None
Physical state - Liquid
Colour - Colourless



Additional Notes: In the case of sedimentation slightly heat eg. in a pan of warm water and mix untill complete disappearance of the solid.
Rust Remover have to be always used in a plastic or glass bucket.

The product contains phosphoric acid 20%

Hazard phrases:

H314: Causes severe skin burns and eye damage

H290: May be corrosive to metals

Precautionary phrases:

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P301+330+331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P303+361+353: IF ON SKIN (or hair): Take off immediately all contaminated clothing.

Rinse skin with water/ shower.

P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do – continue rinsing.

P310: Immediately call a POISON CENTER/doctor/



Danger

UN NUMER: 1805

ADR :8 / III

IMO :8 / III

Package available:

20 or 25 liters canister

Distributor:



For more information on safety and health, please refer to the Material Safety Data Sheet (MSDS) and products label.

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