

# RUST BLOCK

## Rust Remover

DISSOLVES OXIDATIONS, RUST AND LIMESCALE

FOR IRON, CARBON STEEL, ALLOY AND FERROUS METAL SURFACES

GEL FORMULA, READY-TO-USE



### CHARACTERISTICS

Ready-to-use gel product, designed for the treatment of rusted metallic surfaces. **Rust Block Rust Remover** reacts with rust, chemically dissolving it and allowing easy and fast removal. Its gel consistency ensures an optimal adhesion even on vertical surfaces, avoiding drippings and allowing prolonged contact time for effective removal of iron oxides. It is applied directly to rust without sanding. Packaged in practical 300 ml bottle for household use, DIY and localised repairs.

### FIELD OF USE

Perfect to remove rust and oxidation from iron, carbon steel, metal and ferrous alloy objects and surfaces. Effective also against limescale.

Suitable for the treatment of metallic surfaces in various fields:

- **Maintenance of metallic components:** tools, workshop equipment, mechanical parts
- **Automotive sector:** treatment of small areas on bodies, chassis and components.
- **Household and DIY:** rust removal from bicycles, garden equipment, barbecue grills, mailboxes, fixtures and small metal artefacts.
- **Lightweight carpentry:** gates, railings window and small structures.

## TECHNICAL DATA

Physical state	Gelatinous liquid
Solvent	Water
Colour	Red
Odour	Pungent
pH	< 0
Density	1.34 g/cm <sup>3</sup>

## HOW TO USE

### PREPARATION

The surfaces to be treated must be free of oils, greases, dust and non-adherent or crumbly rust. Mask any parts not to be treated.

### APPLICATION

Apply the product to the surfaces to be treated, with a brush or spatula, focusing on the rustiest areas: Let it act for 5-10 minutes; remove the oxidation with a damp cloth and rinse with water: dry the surface thoroughly to prevent the formation of "flash rust". If necessary, repeat the operation and let it act longer on the heavy rusted areas. The product must be completely removed during cleaning. Within 24 hours of treatment, the surface must be painted or protected by applying a product that inhibits the formation of new rust.

### PRECAUTIONS

Do not use on aluminium, chromium, copper, zinc, stainless steel, concrete, fiberglass, marble, plastic, painted surfaces or, in general, on acid-sensitive materials. The product can damage paint: if it comes into contact with a painted surface, remove it immediately. It is not compatible for latex finishes.

**Rust Block Rust Remover** is not a rust inhibitor: after rust removal the metallic surface must be treated with a protector or painted within 24 hours.

### COVERAGE

Approximately 2-10 m<sup>2</sup>/l, depending on the surface absorption capacity and the amount and type of rust present.

### TOOL CLEANING

Wash tools thoroughly with plenty of water.

### SAFETY FOR THE OPERATOR AND THE ENVIRONMENT

Apply in well-ventilated areas. During use, wear appropriate personal protective equipment (gloves, goggles, mask and suitable clothing). Avoid contact with eyes and skin causes severe skin burns and serious eye damage. Do not inhale. Do not release into the environment. Store in tightly closed containers, out of reach of children. Dispose of packaging in designated recycling bins. Containers with products residues must be disposed of at hazardous or special waste collection points.

For further information, consult the Safety Data Sheet available on request.

## STORAGE

### WAREHOUSING

Store the product indoors, in a cool and dry place, at a temperature between +5 °C and +35 °C. Store away from direct sunlight and heat sources. Protect from frost: do not expose to temperature below +5 °C.

**Keep out of reach of children.**

### DURATION

At least 36 months, in unopened original packaging and if stored correctly.

## FORMATS

Bottle 300 ml

Packaging: 12 pcs

Code: 1149 300

EAN 8056736864623

Rev. 1 – 17 November 2025

### WARNINGS

The instructions and information contained in this data sheet are provided in good faith and correspond to our latest technical and application knowledge, provided the product is properly stored and handled as well as used under normal conditions and observing CAMP recommendations.

Considering the extreme variability of materials, substrates and actual use conditions by the user, such information and instructions are provided by CAMP without any liability or guarantee, implicit or explicit. The user must evaluate the suitability of the product for the specific application and related purpose and, in any case, assumes all responsibility for its use. It should be noted that CAMP reserves the right to change the formulation and properties of the product and that the content of this sheet may be subject to integrations and/or changes over time. Users should always refer to the latest version of the product data sheet, available on request or on the website [www.campitalia.it](http://www.campitalia.it).

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