



TECHNICAL DATA SHEET

CRC EVAPO-RUST® Spray Gel



CRC EVAPO-RUST® Spray Gel is a powerful, spray gel format rust remover that is formulated to cling to surfaces to effectively remove rust from mild steel and iron, without the need to soak or disassemble the item. Ideal for use on cars, trucks, trailers, iron, steel, railings, fences, garden and outdoor equipment, tools, and more.

Note: CRC EVAPO-RUST® Spray Gel is not suitable for anodized materials, may remove oxidation from aluminium and may cause staining on some materials when product comes in contact with surface.

Item Code: 1753336

Pack Size: 500g Aerosol

Features and Benefits

- **Powerful rust remover:** Breaks down & removes rust build up from mild steel & iron.
- **Spray gel format:** Ideal for in-place applications & hard to reach areas.
- **Non-toxic, non-caustic, non-flammable & contains no petroleum.**
- **Suitable for large items that cannot be disassembled.**
- **Non-scrubbing, no soaking required.**

Applications

Ideal for use on cars, trucks, trailers, iron, steel, railings, fences, garden & outdoor equipment, tools, & more!

Typical Properties and Characteristics

Flash Point	N/A
Boiling Point	N/A
Odour	Mild odour
Appearance	Clear liquid
Solubility	Soluble in water

% Volatile	N/A
Vapour Density	N/A
Specific Gravity	N/A
Flammability	Non-flammable
Propellant	N/A



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Directions

1. Pre-clean item if it is dirty or oily and remove any loose rust scale.
2. Mask surrounding area to protect from overspray.
3. For best result do not use in direct sunlight. Ensure metal is cool to touch.
4. Shake can well before use.
5. Apply a heavy coat of gel to the surface to be treated.
6. For optimal results allow 2 - 3 hours before gel removal. Heavily rusted items and mixed materials will require longer working time and repeat applications
7. To inspect treatment progress, rinse and clean any gel off the item with water and dry with a cloth. If further rust treatment is required, repeat application
8. Avoid letting gel dry on the surface. If product dries a hard brush and water may be required to remove it.
9. For best results post rust treatment, surface can be coated with CRC Zinc It, CRC Metal Armour, CRC Long Life or similar.

Note: A white film may appear on the item during the treatment process. This film can be scrubbed off with a hard brush and water.

Note: Not suitable for anodized materials, may remove oxidation from aluminium and may cause staining on some materials when product comes in contact with surface. Test on a small, inconspicuous area before use to ensure material compatibility including decorative or polished surfaces.

Special Precautions

General:

Pressurised container: May burst if heated. Causes skin and serious eye irritation. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not pierce or burn, even after use. Wear protective gloves and clothing, eye and face protection. Wash thoroughly after handling. Protect from sunlight. Do not expose to temperatures exceeding 50°C.

Refer to **Safety Data Sheet** for more details.

Product Warranty or Shelf Life

CRC offers a conditional warranty on this product for the period of 2 years from the date of manufacture.

Contact Information

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Disclaimer: All information on this data sheet is based on testing by CRC Industries (Aust) Pty Ltd. All products should be tested for suitability on a particular application prior to actual use. CRC Industries (Aust) Pty Ltd makes no representations or warranties of any kind concerning this data.

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