



TECHNICAL DATA SHEET

CRC Rust Converter Liquid



CRC Rust Converter Liquid is formulated for the treatment of lightly rusted metal surfaces. It rapidly neutralises rust and turns rust into a black surface ready for priming. No sandblasting or grinding is required. It can be used on cars, truck frames/beds, boats and trailers, railings, fences, iron or steel furniture, equipment, tools, and more.

Note: CRC Rust Converter may not prevent further rusting when applied to heavy rust scale. It is not suitable as a rust preventative coating and should never be used to treat steel that is new or not rusty. It is not designed for non-ferrous metals, galvanised or stainless steel.

Item Code: 3073

Pack Size: 250ml Bottle

Features and Benefits

- **Rapidly neutralises rust:** Turns rust into a black surface ready for priming. For the best long-term results, apply CRC Metal Armour to provide a protective primer coat ready for painting.
- **Minimal preparation required:** No sandblasting or grinding is necessary.
- **No residue to wash off:** No cleaning required.
- **Ready to use:** No additional mixing required.
- **Works with CRC Metal Armour and most decorative paint systems for metals.**

Applications

Suitable for use on cars, truck frames/beds, boats & trailers, railings, fences, iron or steel furniture, equipment, tools, & more!

Typical Properties and Characteristics

Flash Point	N/A
Boiling Point	100°C (Approximately)
Odour	Odourless
Appearance	White liquid
Solubility	Soluble in water
% Volatile	> 60%
Vapour Density	N/A
Specific Gravity	1.0

Flammability	Non-flammable
Working Temperature Range	Up to 120°C
Touch Dry	20 minutes
Full Cure	12 hours
Time to Overcoat	12 hours (minimum)
Theoretical Coverage	4m ² /L
Clean Up	Water



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Directions

1. Apply only when temperatures are between 10°C and 32°C.
 2. Remove blistered, loose paint, other surface coatings and loose or heavy rust scale with a scraper or mechanical sander.
 3. Remove dirt, grease, oil and other contaminants from surrounding surfaces and mask surrounding area.
 4. Use of rubber gloves is recommended.
 5. Mix or shake well before using.
 6. Pour estimated amount needed into a clean container.
Note: Material cannot be returned to original container after use.
 7. For maximum penetration, work CRC Rust Converter into rusted surfaces with a synthetic bristle brush. For large areas, use a roller or sprayer.
 8. Clean all painting equipment immediately after use with cold water.
 9. Allow at least 12 hours cure time before overcoating.
 10. If painting, for best long-term results, spray with CRC Metal Armour to provide a protective primer coat.
 11. Overcoat with an enamel top coat for best results. If using a water based topcoat use a stain-blocking primer to avoid staining.
 12. Protect CRC Rust Converter from freezing in the container. Store above 5°C
- Disclaimer:** CRC Rust Converter will not prevent further rusting when applied to heavy rust scale. It is not suitable as a rust preventative coating and should never be used to treat steel which is new or not rusting. It is not designed for use on non-ferrous metals, galvanised or stainless steel. Test on a small, inconspicuous area before use to ensure material compatibility.

Special Precautions

General:

Causes skin and serious eye irritation. Wear protective gloves and clothing, eye and face protection. Wash thoroughly after handling. Dispose of contents/container in accordance with relevant regulations.

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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