



PACER P15 RUST CONVERTER AEROSOL

PRODUCT DESCRIPTION:

Pacer P15 Rust Converter is a one step tannic acid rust converter and primer. It chemically reacts with rust to provide a black barrier coating which will offer corrosion protection. It can be primed, filled and painted over with most standard paint systems to provide ultimate protection to your rusted surface.

APPLICATION: Rusted iron or steel surfaces where it is not practical to remove the existing rust completely. Can be used on rusted steel, ferrous components, rusted galvanised steel. Suitable for use in household, automotive, industrial and marine applications both interior and exterior.

SURFACE PREPARATION: Remove loose rust, flaking paint and mill scale to achieve a firm rusted surface. This can be done either using a mechanical sander or hand tool. Clean the surface thoroughly with Pacer P08 Wax & Grease remover and allow to dry before applying rust converter. Mask off any surrounding areas to avoid over painting.

DIRECTIONS:

- Shake can vigorously for 1 minute after the sound of the agitator is heard.
- Spray from a distance of 25cm in an even overlapping pattern. To avoid runs and sags, apply 2-3 light coats allowing the surface to dry no more than 2-3 mins in between coats.
- Apply to dry surfaces only. Only apply to where you see visible rust - this is required for the chemical reaction to take place.
- Once the reaction has taken place and the coating is dry the surface will turn black. **Pacer R15 Rust Converter will not act as a rust preventative on clean steel.**
- **Do not apply to a hot surface and where possible avoid application in direct sunshine.**

FINISHING: May be left up to 3 months prior to coating. Suitable for use under most paint systems. With single pack paints allow minimum drying 3 hours at 20°C before applying primers or topcoats. For 2 pack paints allow 24 hours drying at 20°C.

CLEAN UP: Use Pacer F57 All Purpose Thinner.

STORAGE: Store upright in a cool, dry, well ventilated area away from heat, ignition sources and direct sunlight. Always replace lid securely after use

PACK SIZE: 400g

HEALTH & SAFETY: Safety Data Sheet is available at www.cwbrands.com.au



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Highly flammable, do not use near fire or open flame. **Keep Out Of Reach Of Children.** If swallowed seek medical advice immediately or contact the **Poisons Information Center on 131126.**

Spills and leaks: Should be contained with absorbent material such as sand, earth or saw dust.

Warning: Intentional misuse by deliberately inhaling contents can be harmful or fatal. Do not puncture this container even when empty. Avoid breathing of vapour and mist. Provide adequate ventilation when spraying in confined spaces. Avoid contact with eyes and skin.

DISPOSAL: Aerosols should be completely empty before disposing. Dispose of in accordance with local, state and federal regulations.

Disclaimer

CW Brands Pty Ltd believes that the information in this technical data sheet is an accurate description of the typical uses of the product. The data and statements are based on our research and development work and is to the best of our knowledge true and accurate. The user must ensure of the product(s) in their application prior to use in particular to determine its performance, efficiency and safety. The use of this product is beyond the manufacturer's control, and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. Products conform solely to the information contained in this and other related CW Brands Pty Ltd publications.

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