



RUSTBUSTER CORROLAN PURE

PRODUCT DESCRIPTION

Rustbuster Corrolan Pure is a premium, lanolin-based corrosion inhibitor with a honey-coloured appearance. It provides exceptional protection against rust, acid, and salt exposure while forming a hermetic seal that resists wash-off. With a grease-like consistency in cold temperatures and a heavy oil consistency in warmer conditions, Corrolan Pure is ideal for areas requiring maximum protection with routine maintenance access.

PRINCIPAL BENEFITS

- **Highly resistant** to acid, salt, and moisture.
- **Wash-off resistant** for long-lasting protection.
- **Hermetically seals** surfaces to prevent corrosion.
- **Non-conductive up to 70kV**, making it suitable for electrical components.
- **Non-toxic** and environmentally friendly.

APPLICATION INFORMATION

Product Description	Appearance: Honey-coloured lanolin-based wax. Consistency: Grease-like in cold temperatures; heavy oil in warm temperatures.
Pack Description	Pack Sizes: 1L Schutz Can, 5L, 25L, 60L, 200L.
Application temperature	Can be applied to steel surfaces as low as -5°C. The steel must be at least 3°C above the current dew point (refer to the Dew Point Calculator on our website).
Application	Brush application for small or detailed areas. Rustbuster Pro-Wax Injection Kit for cavity protection. Elite-Rustproofing Kit for larger surface areas. Airless Spray 26:1 at approx. 2000 psi with a 517-519 tip size for uniform coverage. Second Coat Application: A second coat can be applied after 1 hour for enhanced durability.



Heating and Thinning	<p>Heating: Warm Corrolan Pure to 20-40°C to reduce viscosity and facilitate spraying. During colder months, heating to 30-40°C may be necessary.</p> <p>Thinning: If required, thin using Corrolan Turbo Safety Solvent. Up to 30% Turbo can be added, though this will reduce the dry film thickness (DFT) by the same percentage.</p>
Cleaning	<p>Cleaning: Use Corrolan Turbo for equipment and surface cleanup.</p> <p>Personal Protective Equipment (PPE): Although Corrolan Pure is non-hazardous, PPE is recommended. Use goggles, a spray mask, a spray suit, and gloves during application.</p> <p>Lanolin Allergy Warning: Do not use Corrolan products if allergic to lanolin.</p>
Safety	<p>Although Corrolan is a non-hazardous product PPE is recommended. Goggles, spray mask, spray suit and gloves.</p> <p>If you are allergic to Lanolin, do not use Corrolan products.</p>
Storage	<p>Store at 20°C or higher for optimal consistency.</p> <p>Colder or warmer storage will not damage the product but will affect viscosity.</p> <p>Keep containers sealed when not in use to prevent contamination.</p>
Compatibility	<p>Can be used over most existing coatings, but a compatibility test is recommended before full application.</p>

The information contained in the Technical Data Sheets below is correct to the best of [Rustbuster](http://Rustbuster.com) Ltd.'s knowledge. However, you must ensure that the goods are suitable for your needs through independent testing or other processes.

Rustbuster Ltd makes no warranty, representation, or guarantee regarding the information in this Technical Data Sheet or the suitability of its products and services for any particular purpose. Rustbuster Ltd assumes no liability arising from the application or use of the goods, except for any liability that cannot be limited by law, including but not limited to:

- (a) death or personal injury caused by negligence;
- (b) fraud or fraudulent misrepresentation; and

- (c) breach of the terms implied by section 12 of the Sale of Goods Act 1979.

In such circumstances, Rustbuster Ltd's total liability shall not exceed the cost of the goods. This total liability includes liability in contract, tort, negligence, breach of statutory duty, or otherwise. It is the customer's responsibility to ensure that the guidance in the Technical Data Sheet is followed.

For health and safety instructions please refer to the separate MSDS