choicechem

EXIT RUST

Exit Rust is an environmentally friendly, water based rust converter. Exit Rust reacts with rust to create stable surfaces of iron tannate, hematite and magnetite, thus forming a strong organic matrix bond with the metal to keep rust at bay.

Product Details

Exit Rust is both non-flammable and non-toxic, it has the Australian Health Department approval for use in rainwater tanks and food preparation areas. It does not contain solvents, corrosive mineral acids or phosphates. It is ideal for treating metal farm sheds, buildings, steel yards, corrugated iron roofs, irrigation equipment, farm vehicles and parts, reinforcing steel, concrete and other types of construction. Protection is given to plates, pipes, flanges, joints and structural members before installation.

Application

- Remove old paint and loose rust with a wire brush. Clean surface with a high-pressure water spray.
- Wet the surface with clean water immediately before applying Exit Rust. Allow excess water to drain.
- Apply undiluted Exit Rust using a brush, roller, or airless spray. Allow curing for 12-24hrs.
- **For heavily rusted surfaces:** Apply diluted Exit Rust first, then after 30-60 mins, apply a second coat of undiluted Exit Rust. Allow curing for 12-24hrs.
- Remove excess residual dust with water and allow the surface to dry completely before sealing or painting.

Additional Notes

Available in 5L, 20L, 200L & 1000L.

Industry Suitability

Mining

Automotive & Transport

Environmental Benefit

The environmental benefits of Exit Rust include its non-toxic and biodegradable formulation, reducing harm to ecosystems and promoting sustainability. Additionally, its effectiveness in rust removal minimises the need for harsh chemicals, further reducing environmental impact.

AAA CERTIFIED Quality ISO 9001
Ashburton Assurance Australasia
License No. 610023
Issued to:
CHOICECHEM

Contact Us

admin@choicechem.com.au
+61 8 9248 9590
www.choicechem.com.au
27 Boulder Road Malaga WA 6090