



ENGLISH

## Datasheet

### Corrosion Preventer

### RS 235-537



### Description

An additive blend for prevention of flash rusting of ferrous metals cleaned or degreased in water-based cleaning solutions in sonic, immersion or pressure wash systems.



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## **Packaging**

5 litre bulk

## **Direction for Use**

Use the product by diluting with deionised water as follows based on a process of wash, intermediate rinse to drain, and deionised water rinse.

- a) Final rinse bath (static) - use at 0.5 - 1%
- b) Intermediate rinse (flowing to drain) - use at 0.1 - 0.25%

The product in the static rinse tank should be suitable for use down to a concentration of 0.01% before replacement or until the pH has dropped below 8.0 (Do not recycle final rinse bath through a cationic or mixed bed ion exchange column).

Notes: Exhaustion may be easily tested by immersing steel wool in the rinse water and leaving to stand in air. Rusting in <2 hours indicates replacement is required.

Hard water (>150 ppm Calcium) rinsing impairs the anti-rust action - do not use for dilution or as a final rinse.

## **Storage**

Store above 15°C and below 40°C