

SRIA Ruststop 2000

An additive blend for prevention of flash rusting of ferrous metals cleaned or degreased in Safewash solutions in ultrasonic, immersion or pressure wash systems (see data on Safewash 2000 range of products).

Approvals **RoHS Compliant (2015/863/EU):** **Yes**

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
Ruststop 2000	5 litre bulk	SRIA05L	36 months

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

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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