



PRODUCT DESCRIPTION

ZURA TREAT RR cleaning agent is a combination of acid based material, corrosion inhibitors and dispersing agents and is supplied as a clear green solution.

USES

ZURA TREAT RR is used as a rust remover from steel bars prior to encasing in concrete/microconcrete. It can also be used on other steel surfaces prior to coating with epoxy systems.

ADVANTAGES

Safe with metals (except Zinc and Galvanised Steel), Wood, Glass, Plastic and Rubber. No corrosive action. Penetrates oil and grease.

TECHNICAL DATA

Specific gravity | 1.16 - 1.22 @ 25°C

APPLICATION & SURFACE PREPARATION

- ▶ Removal of loosely held rust using wire brush
- ▶ Ensure removal of oil/greasy residues on the rod before application of ZURA TREAT RR
- ▶ Strength of the solution required will vary. Its Ready to use
- ▶ Apply ZURA TREAT RR using brush on the surface & allow to react for 15-20 hours for effective removal of rust
- ▶ Clean the wire brush before encasing with concrete

COVERAGE

Approx. 2.0 - 4.0 m²/L

Note: coverage depends on the rusted area & the depth of corrosion deposit.

SHELF LIFE

ZURA TREAT RR cleaning agent has a shelf life of 12 months in sealed containers and normal warehouse conditions

PACKAGING

ZURA TREAT RR Etching agent is available in 1 & 5L containers.

HEALTH & SAFETY

ZURA TREAT RR cleaning agent is an acid based and should be handled with care. Avoid contact with skin. Rubber gloves and goggles should be worn. Wash spillages with plenty of water. Enclosed areas should be well ventilated. If contact with eyes occur, wash immediately with water and seek medical advice.

Fire

ZURA TREAT RR is non-flammable.

Important: It is the Customer's responsibility to satisfy themselves by checking with the Company whether the information is still current at the time of use. The customer must be satisfied that the product is suitable for the use intended. All products comply with the properties shown on current Technical Literatures. However, **Prozura Construction Chemicals Pvt. Ltd.** does not warranty or guarantee the installation of the products as it does not have any control over installation or end use of the product. All information and particularly the recommendation relating to application and end use are given in good faith.