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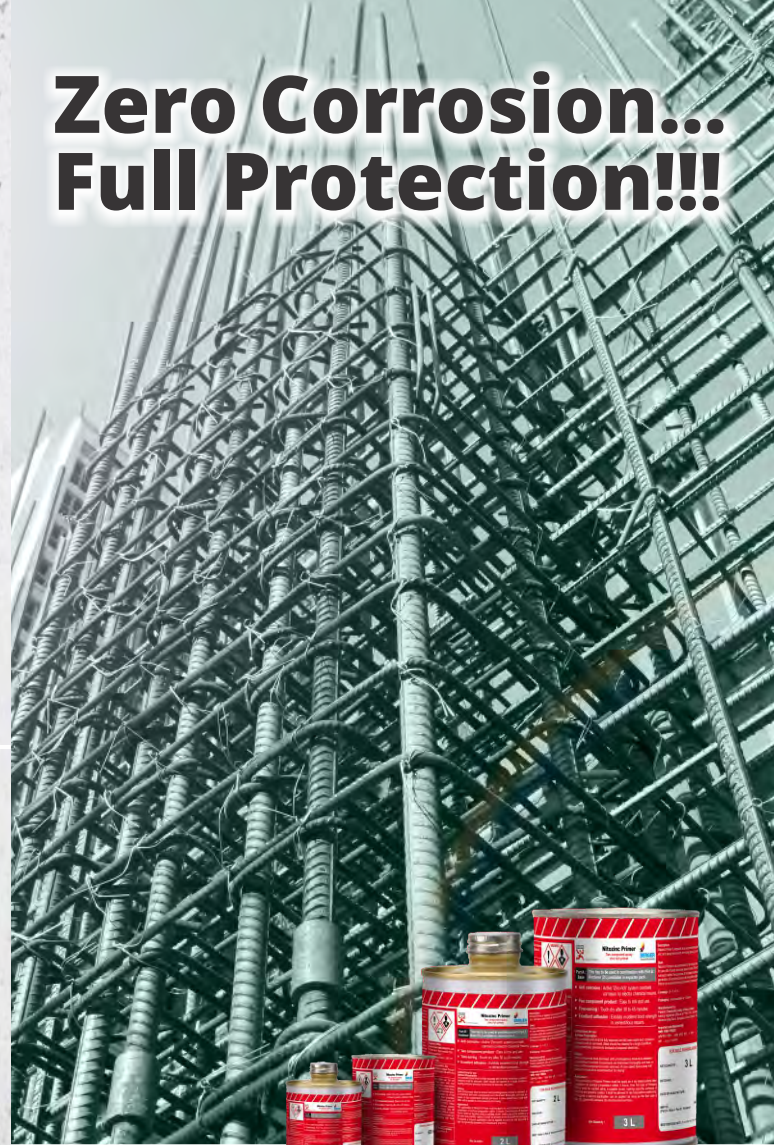
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# Zero Corrosion... Full Protection!!!



Two component epoxy zinc rich primer used as  
anti-corrosive primer for exposed steel reinforcement  
**Nitozinc Primer**



Two component epoxy zincrich primer used as anti-corrosive primer for exposed steel reinforcement

# Nitozinc Primer

## DESCRIPTION


Nitozinc Primer is a two component system based on metallic zinc and epoxy resin.

## ADVANTAGES

 Anti-corrosive



Time saving – touch dry within 45 minutes

 Excellent adhesion

## APPLICATIONS

- Recommended as primer for exposed steel reinforcement

## COVERAGE

- 4-5 m<sup>2</sup> / L / Coat

## SHELF LIFE

- 6 months from the date of manufacture

## PACKAGING

- 1 L & 5 L packs

## APPLICATION INSTRUCTIONS

1

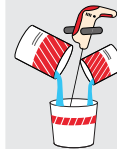
### CLEANING



Corrosion deposits shall be removed and cleaned using Reebaklens RR.

2

### MIXING



Mix both the components of Nitozinc Primer using a paddle mixer

3

### APPLICATION OF 1<sup>ST</sup> COAT



Apply mixed material by brush on a clean and dry steel surfaces

4

### APPLICATION OF 2<sup>ND</sup> COAT



Apply the second coat of Nitozinc Primer as soon as the first coat is fully dry.

5

### APPLICATION OF REPAIR MATERIALS



Place Renderoc range of micro- concrete or fresh concrete after the second coat is fully dry.