

**TECHNICAL DATA SHEET** 

### **PRODUCT DESCRIPTION**

Durazinc rich is a high performance one component zinc-rich epoxy primer with excellent application properties.

## WHERE TO USE

Durazinc rich has been designed to provide maximum protection as part of an anticorrosive coating

system for steel in aggressive environments in both maintenance and new construction situations

#### **CHARACTERISTICS**

Product Chemistry : Volume Solids : Zinc Ratio : Classifications : Epoxy Zinc-Rich 90% 59% ISO 12944

### **ADVANTAGES**

Provides protection of steel components against corrosion.

- Excellent adhesion to steel.
- Easy to use single component material.
- No pot-life restrictions or wastage.
- Short overcoating time.

## PREPARING THE PRODUCT

Durazinc rich should be thoroughly mixed prior to application.

#### AREA PREPARING

Full expose any corroded steel in the repair area. Remove all loose scale and corrosion deposit, paying particular attention to the back of exposed steel bars.

#### APPLICATION

• Apply the material using brush, roller or spray application .

# CONSUMPTION

• 170 g / m2 for dry film thickness 25 microns.

# CLEANING

• Clean all tools and equipment immediately after use Thinner.

#### PACKAGING

• 1 kg can • 5 kg can • 10 kg can

# STORAGE

At least 24 months when stored in tropical climates.









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