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Cement Grinding Aids

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# IS YOUR ROOF LEAKPROOF ?



Available in 3 colours



White

Grey

Terracotta



High build fibre reinforced acrylic based waterproof coating for terrace without removing brickbat coba or screed

## Brushbond Roofguard

High build fibre reinforced acrylic based waterproof coating for terrace without removing brickbat coba or screed

# Brushbond Roofguard

## DESCRIPTION

Brushbond Roofguard is a single component acrylic polymer modified fibre reinforced high build waterproof coating.

## ADVANTAGES



Breathable



All weather resistant



Excellent bond to concrete and screeds



Excellent crack bridging ability

## APPLICATIONS



Old & new roofs



Balconies



Chajjas

## COVERAGE

- Brushbond Roofguard : 0.5 L / m<sup>2</sup> / coat (3 coat application is recommended)
- Nitoprime AW : 8 to 10 m<sup>2</sup> per L (dilution 2:1)

## SHELF LIFE

- 12 months from the date of manufacture

## PACKAGING

Brushbond Roofguard :  
4 L & 20 L packs

Nitoprime AW :  
1 L, 4 L & 20 L packs

Available in 3 colours:

White  Grey  Terracotta

## APPLICATION INSTRUCTIONS

### 1 INSPECTION AND REPAIRS



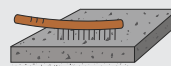
A thorough inspection is mandatory. Mark the de-bonded or loose portions, cut out patches in a geometric shape and repair with Renderoc range of repair mortars

### 2 CRACK TREATMENT



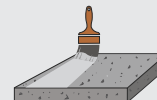
Cracks, if any, can be mechanically cut, and fill with Renderoc CS, cementitious crack sealer

### 3 SURFACE PREPARATION



The surface can be cleaned mechanically to remove any laitance and then clean with a jet of water

### 4 PRIMER APPLICATION



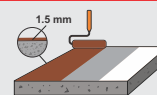
Apply a coat of Nitoprime AW (diluted with water in the ratio of 2:1) over the cleaned substrate

### 5 MIXING OF BRUSHBOND ROOFGUARD



Thoroughly stir Brushbond Roofguard for at least 2-3 minutes. Use a slow speed paddle mixer. No water to be added

### 6 APPLICATION



Apply 3 coats of Brushbond Roofguard using a stiff brush or roller in three different colors. To achieve total dry film thickness of 1.5 mm

### 7 FOOT TRAFFIC



Coating is allowed to air cure for 48 hours before allowing foot traffic