

PACKAGING



MIXING

- Primer



- Bonding Slurry

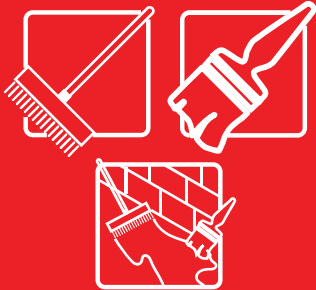
- Mortar Additive



USES - PRIMER



APPLICATION



USES - BONDING SLURRY



APPLICATION



SUBSTRATE

PRIMER for
Concrete, brick,
block, render,
building boards
ADDITIVES for
Concrete, brick,
block, render,

SUREBOND A50

Multipurpose Acrylic Liquid Based Admixture



Dribond CONSTRUCTION CHEMICALS

Description

SureBond A50 is an acrylic polymer emulsion which can be used as a tile additive & primer. It is formulated to improve the flexibility, and bond strength when fixing ceramic, porcelain, homogeneous or stone tiles.

Where to use

Primer - bonds renders & screeds to brick-works, blocks, & porous concrete.

Bonding Slurry - as a primer for immersed situations.

Mortar Additive - make renders & screeds waterproof, and increases compressive & flexural strengths.

Tile Adhesive Additive - increases the shear bond strength.

Surface preparation

All surfaces to be treated should be structurally sound, and clean, free from dust, oil, paint or other contaminants that may reduce proper adhesion.

Application

Primer

- Dilute 1:1 with water. Apply a layer to the substrate with a broom or brush, ensuring good penetration, and allow to dry.

Bonding Slurry

- Mix 1:1 with SureGrip T22 to a paint like consistency. Apply with a stiff bristled broom or brush to the dampened surface, ensuring good penetration, and allow to dry.

Mortar Additive

- Mix 1:3 with water, then use this mixture to combine with the cement & sand to the required consistency.

Tile Adhesive Additive

- Mix 1:4 with water & use the mixture with SureGrip T22 or SureGrip T33.

Coverage (Approximate)

Primer	- 15m ² /Litre.
Bonding Slurry	- 3 - 4m ² /Litre.
Mortar Additive	- 1m ² /Litre.
Tile Adhesive Additive	- 1.5 - 1.8m ² per Litre, depending on adhesive bed thickness.

Cleanup

Cleaning the tiles and tools should be done with water while the adhesive is still fresh.

Immersed Applications

For immersed applications (e.g. swimming pools), or cool damp areas (e.g. basements), curing must be for a minimum of 7 days before putting into use.

Packing

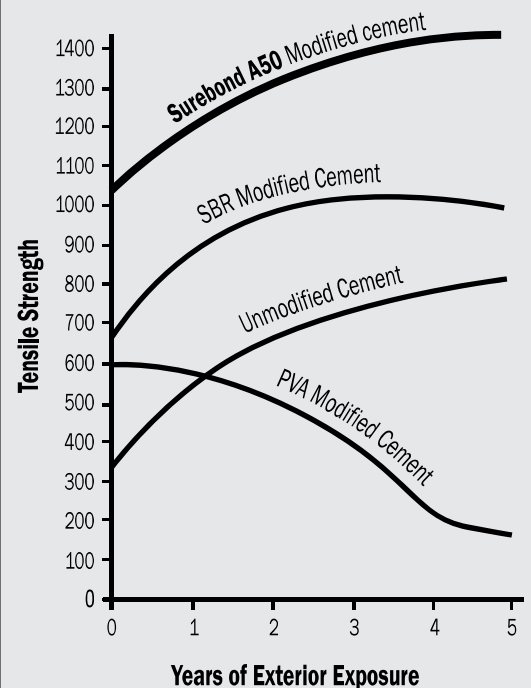
5L & 20L

Shelf life

2 years

Additive

Comparative Durability of Polymer Modified Cement



The information contained in this technical publication is based on our current knowledge and experience and is provided as a guide only. In view of the many factors that may affect application it is the user's sole responsibility to ensure suitability for a specific purpose.

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