

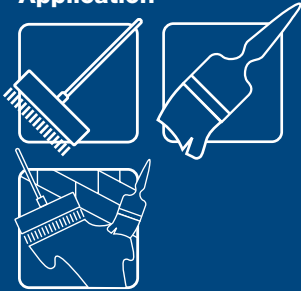
Dribond

Primebond

Primer Packaging



Application



Uses



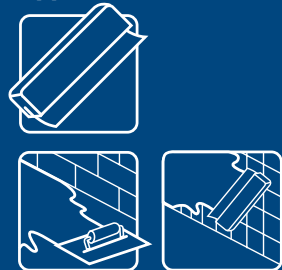
Substrates

Concrete
Cement Render
Building Boards

Grouting Mixing



Application



Uses



Substrates

All tiled areas

Primer

For dusty & porous masonry surfaces.

Description

An acrylic based liquid used to prime dusty and porous surfaces. Use on concrete, cement render, fibre cement and gypsum building boards.

Application

Ready to use. Do not dilute. Apply with a broom or brush, forcing it into the surface pores and allow to dry for approximately 15 minutes. (Do not use on continuously damp surfaces or externally use **Primax**).

Coverage (Approximate)

8m²/litre.

Performance data

	Primer – shear bond adhesion kg/cm ²		
	No bond coat	PVA primer	Primebond
7 day	2.25	6.26	26.65
28 day	2.25	6.54	35.72
7 day dry / 7 day wet	6.26	7.45	20.04

Specification

The Primer will be a water based acrylic and shall have a shear bond strength as a primer of 35.72kg/cm² and an adhesion to concrete of 4N/mm² as an additive such as **Primebond** manufactured by Construction Chemicals and shall be applied in accordance with the manufacturers application instructions.

Shelf Life

1 year

Grout additive

Improves flexural strength, mould resistance & reduces staining.

Description

An acrylic based liquid additive for **Kemgrout** to increase the strength, mould resistance and reduce grout staining and discolouration. **Changes the colour of the grout to the next darker shade.**

Application

Dilute 50:50 with water. Mix with **Kemgrout** to a thick, creamy consistency and apply as per directions on Kemgrout bag.

Coverage (Approximate)

2-3 litres per 20kg of **Kemgrout**.

Performance data

	Grout additive – shear bond adhesion kg/cm ²	
	3:1 mortar	Primebond
Dry	1.02	40.8
Wet	3.06	17.34

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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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