

# Kembond

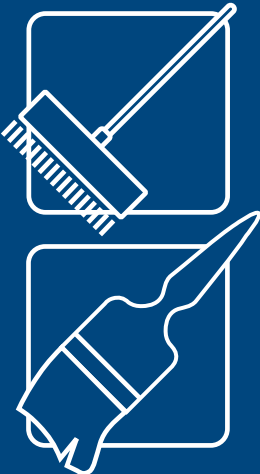
## Packaging



## Mixing



## Application



## Uses



## Substrates

Building boards  
Cement render  
Compressed  
cement sheet  
Concrete  
Light-weight  
blocks  
Smooth concrete  
Existing glazed  
ceramic tiles

**One-pack, water-based, modified acrylic primer with good adhesion to difficult surfaces**

## Description

A one-pack, water-based, modified acrylic primer with good adhesion to difficult surfaces (smooth, dense and non-porous substrates).

## Uses

Use on building boards, concrete, cement render, compressed cement sheet, light-weight blocks, smooth concrete, existing glazed ceramic tiles on floors and walls internally.

Not suitable for use on shower floors and fully immersed conditions, when subject to negative hydrostatic pressure and external floors.

Use **Primax** or **Epecrete** for these applications.

## Coverage (Approximate)

6-10m<sup>2</sup> per litre

## Surface Preparation

The surface to be primed must be dry, sound, clean and free of dust, dirt, oil, grease, curing compounds, release agents, coatings and all contaminants.

## Application

Mix well before use.

Ready to use - no dilution is required.

Apply the primer with a brush or broom at a rate of 6-10m<sup>2</sup> per litre over the area to be primed.

## Drying Time

Approximately 45 minutes @ 23°C @ 50% relative humidity. Drying time will vary with temperature and substrate porosity. The primer must be completely dry before proceeding with the next application.

## Clean Up

All tools to be cleaned with water immediately after use.

## Precaution

Not suitable for use under repair and levelling compounds. A test area is recommended if in doubt about the performance of the primer.