

# Tiling Timber Floors using Fibre Cement Tile Underlay

## Packaging



## Mixing



## Application



## Uses



## Substrates

Tongue and groove  
Structural floors

## Materials

**Primebond** (one-pack primer and additive for **Kemgrout**), **Primax** (two-pack primer), **Ultima** (two-pack, white, flexible, premium tile adhesive), **Kemflex** (two-pack, flexible, cement/rubber adhesive), **Monoflex** (polymer-modified, cement adhesive), **Monolite** (flexible, lightweight adhesive) and **Kemgrout Flexible** (ceramic tile grout).

## Surface Preparation

All surfaces must be clean and structurally sound (see Precautions) and free of grease, dust, coatings, curing compounds and other contaminants.

## Application

Lay Fibre Cement Tile Underlay (suitable for flooring) in accordance with board manufacturer's strict written installation instructions and as per AS3958.1.

## Priming

Prime substrate with **Primebond** and **Primax**.

## Adhering Tiles

Tiles should be fixed in accordance with AS3958.1. Adhere tiles with **Ultima**, **Kemflex**, **Monoflex** or **Monolite**.

## Grouting Tiles

Grout tiles with **Kemgrout Flexible** mixed with **Primebond**.

## Precautions

- Substrate deflection, all substrates under load must not exceed L/360 for tiles and L/450 for stone as per AS3958.1
- Owners must take responsibility for the stability of the flooring systems. Tilers must confirm that the floor is suitably rigid for tiling.
- This Technical Information does not cover wet area floors subject to waterproofing requirements as per AS3740 and the NCC/BCA.
- Not suitable for moisture sensitive tiles and stone.
- Applies to internal floors only, not suitable for external applications.
- The types of timber that the subfloor is made from must be certified as correct for structural flooring.

All products must be applied in accordance with all relevant **Construction Chemicals** product data sheets:

[www.constructionchemicals.com.au](http://www.constructionchemicals.com.au)

