

Tiling Over Existing Tiles

Priming

Packaging Mixing



Application



Tiling

Packaging Mixing



Application



Grouting

Packaging Mixing



Application



Uses



Substrates

Existing ceramic
tiles

Materials

Primax (two-pack primer) or **Kembond** (one-pack primer) for dry, internal areas, **Kemgrip Floor & Wall** (cement-based adhesive) mixed with **Elastacrete** (flexible acrylic additive), **Gripflex** (white mastic adhesive), **Kemflex** (flexible, two-pack adhesive), **Monoflex** (flexible tile adhesive), **Monolite** (flexible, lightweight tile adhesive), **Ultima** (two-pack, white, flexible, premium tile adhesive), **Primebond** (additive for **Kemgrout**), **Kemgrout** (cement-based, flexible grout).

Surface Preparation

- If the surface is contaminated (e.g. sealer, coatings, polished or sealed porcelain tiles), mechanically abrade. **If in doubt a test area must be done.**
- Prepare the tile substrate by scrubbing the surface with **Kemclean**, remove residue by mopping with ample clean water, changing water regularly and allowing to dry.
- Prime the surface with **Primax** or **Kembond** for dry, internal areas.

Adhere tiles with the appropriate adhesive (**Kemgrip Floor & Wall** mixed with **Elastacrete**, **Gripflex**, **Kemflex**, **Monoflex**, or **Ultima**).

Grouting

Grout after adhesive has set (approx. 24 hours), use **Kemgrout** mixed with **Primebond**.

All products must be applied in accordance with all relevant **Construction Chemicals** product data sheets:
www.constructionchemicals.com.au/products/