

Reduce Substrate Water Staining of Marble/Granite/Stone

Stone Sealer

Packaging



Mixing



Application



Kemgrout

Packaging



Mixing



Application



Epecrete

Packaging



Mixing



Application



Materials

Stone Sealer (water-based, acrylic, water repellent), **Kemgrout** (cement-based grout), **Kemgrip Floor & Wall** (cement-based adhesive), **Elastacrete** (acrylic, flexible additive), **Primebond** (acrylic bonding liquid), **Epecrete** (water-based epoxy).

Surface Preparation

All surfaces must be clean and sound, and free of grease, dust, coatings and other contaminants. New concrete must have cured for 28 days or more.

Workmanship

Apply products in accordance with the manufacturer's written instructions and good trade practice.

Application

Waterproofing back of Marble, Granite, Stone

Brush apply two coats of **Stone Sealer** to the back and sides of the marble to repel water from the base. Allow to cure fully for 3 days before tiling.

Waterproofing Concrete Slab

Apply **Epecrete** to the prepared concrete slab as per directions.

Adhesive

The adhesive must be polymer modified such as **Kemgrip Floor & Wall** mixed with **Elastacrete**.

Grouting

Mix **Primebond** with **Kemgrout**. Mix to a thick, creamy consistency and force the mixture well into the joints.

Reduce Marble/Granite/Stone Staining

Ceramic Tile Adhesive
Kemgrip Floor & Wall
mixed with **Elastacrete**

Kemgrout mixed
with **Primebond**

Apply either
Stone Sealer to
the base of the tile
or **Epecrete** to
the concrete slab

