

Waterproofing Basement Walls

Waterproofing membrane

Packaging



Mixing



Application



Substrates

Concrete,
Brick, Block
Cement render

Materials

Water-based **Liquid Flash 2**.
Primax (two-component, water-resistant, bonding primer), **Epecrete** (water-based multipurpose epoxy).

Priming

Prime the substrate with **Primax** or **Epecrete** if the substrate is damp.

Surface Preparation

All surfaces must be clean and sound, 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

At junctions in building surfaces and cracks or cold joints, apply bond breaker (neutral cure silicone or 50mm bond breaker tape) and reinforce with a 140mm **Reomat** over the junction.

Apply two coats of 1.5mm thick/coat and allow 2-3 hours between coats. Protect the membrane from back fill with polythene film (200um) and building board.

