

# 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.

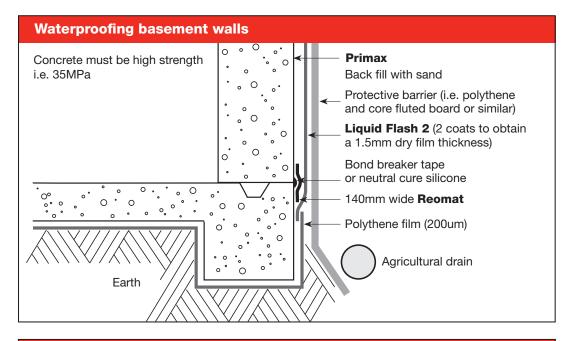
# Workmanship

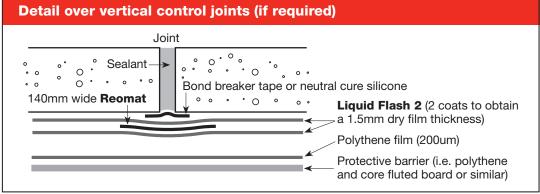
Apply products in accordance with the manufacturer's written instructions and good trade practice.

# **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.







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