



## SBR BONDING LIQUID

### **DESCRIPTION.**

**Kingfisher SBR Bonding Liquid** is a pure solution of Styrene Butadiene copolymer emulsified in water to give a high quality bonding agent for any cement based mixture. The bonding properties of SBR liquids are recognised for their strength and waterproofing properties.

Unlike PVA bonding agents, the bond strength of SBR is latex unaffected, even if the background becomes wet. (i.e. the polymer is non re-emulsifiable once cured).

### **USAGE.**

The amount of **Kingfisher SBR Bonding Liquid** required will depend upon the bond strength required . Generally, 5 litres of SBR per 25 Kg bag of cement in an external render for an area of normal exposure.

7 litres of SBR per 25 Kg. of cement will give a totally waterproof render.

### **MIXING.**

**Kingfisher SBR Bonding Liquid** should be added undiluted to the mix and the consistency subsequently adjusted with clean water.

### **COVERAGE**

Coverage will be approximate 1 litre of SBR per metre<sup>2</sup> at 15mm render thickness.

### **PRECAUTIONS.**

**Kingfisher SBR Bonding Liquid** is a water based, non flammable emulsion.

Protect eyes and skin from splashing. Should splashing occur wash affected areas immediately with soap and water.

Protect from frost.