



ARMOR APPLICATION INSTRUCTIONS

Preparation:

The substrate must be clean and free from grease, loose material and foreign matter. Wash with a high pressure water system, we suggest washing at 700bar with excess water being removed with compressed air. Repair any cracks, holes, etc with MasterMix Rapid Repair. With any existing repairs it may be prudent to apply a test cover of Armor to test its adhesion. If Armor does not adhere removal of that product is required.

Mixing:

Mix Armor in a suitable container with a powered mixing device. Mix with clean potable water at a ratio of 3 litres of water to 15 kg of product, starting with 1 litre and adding water until an homogeneous mix is achieved. Mix well for 5-8 minutes. Rest for 5 minutes then remix adjusting the water if necessary, to achieve a meringue type consistency.

Application:

Armor is applied by trowel to an optimum thickness of between 7mm-15mm in an upward motion, Do not feather joints. Once the product has set up trowelling in any direction can be done to achieve the desired finish. Temperature and air movement can affect the set time allowances will need to be made for this.

Do not apply under 7°C ambient temperature as this could affect the cement setting. Allow 3-4 hours curing, or until the product is hard to the touch before putting into service.



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