



# **BrickFix CE1 Grout (28NT)**

### **Product Description**

**BrickFix CE1 Grout** is a two part, ready-to-mix, cementitious thixotropic grout for bonding metal components (**BrickFix Helical Bars**) into masonry substrates. Applied by means of a grout pointing gun.

Accreditation
EN 998-2: 2010

#### **Benefits**

- Easy application under pressure excellent flow
- Quick compressive strength development (30% in 24 hours)
- Shrink compensated
- · Suitable for injecting by hand or power tool
- · Chloride and nitrate free

### **Properties**

Appearance	Beige
Size(s) & Packaging	3 litre buckets (6.5 kg)
Coverage	Approximately one 3 litre bucket per 10 pack of 1 m long <b>BrickFix Helical Bars</b>
Reaction to Fire	Class A1
Bond Strength	>0.15 N/mm²
Service Life	45 minutes (once mixed, cover bucket from direct sunlight)
Storage	Store in dry conditions between 5°C and 35°C.
Shelf Life	12 months
Compressive Strength	>25 N/mm²

## **Application Information**

### **Preparation**

Substrates to receive **BrickFix CE1 Grout** must be sound, clean and free from oil, dust, debris and organic growth. In hot conditions / porous substrates, ensure that the substrate is well wetted. For equipment cleaning purposes, keep a bucket of clean water to one side.



### **Mixing**

Use the bucket provided to mix the grout. Empty the liquid component into the bucket, followed by the powder component (empty the contents slowly). Use a low-speed drill with a mixing paddle to blend the mixture for 2 full minutes, ensuring that all the powder is completely blended.

#### **Application**

The mixed grout should be used immediately. Please refer to the **BrickFix Masonry Crack Stitching Kit** datasheet for full application instructions.

### **Other Information**

For health and safety information see the Safety Datasheet (available upon request).

**BrickFix CE1 Grout** is produced in accordance with ISO 9001 and ISO 14001 quality and environmental management systems.

Information given is in good faith based on experience and usage, however all recommendations are made without warranty or guarantee, since the conditions of use are beyond our control. All goods are sold in accordance with our Conditions of Sale, copies of which are available on request. Customers are advised that products, techniques and codes of practice are under constant review and changes occur without notice; please ensure you have the latest updated information.

Technical Datasheet Last modified 07/16 1 / 1