



# Unifil

## Interior & Exterior Grout

- Ceramic wall tile grout
- Water resistant
- Resistant to cracking in joints up to 3mm wide
- Suitable for exterior applications, as well as interior use

Colour	Product Code	Pack Size	Box Qty
White	FBUNI1	1.5KG	4
	FBUNI3	3KG	4



## Tile Adhesives & Grouts

Unifil

### Product Description

FEB UNIFIL INTERIOR & EXTERIOR GROUT is a cement based powdered grouting compound with added PVA to promote adhesion. Simply mix with water to give a pure white paste. Can be used on wall joints up to 3mm. Suitable for use in kitchens, bathrooms and shower areas. May be used internally and externally.

### Typical Uses

As a grout between ceramic tiles in bathroom and kitchen areas.

### Features and Benefits

- Dries white.
- Waterproof.
- For internal or external use.

### Instructions for Use

#### Preparation of Substrate

Ensure that the area to be grouted is clean, dry and free from loose adhesive before grouting. ALWAYS CHECK THAT THE ADHESIVE IS DRY BEFORE COMMENCING.

**Tiling Sand/Cement Render/Screen/Plaster/Plasterboard** – Mix grout with water as detailed below. Leave at least 24 hours before grouting.

**Tiling Impervious Surfaces (Asphalt/Existing Tiling Etc)** – Mix grout with water and leave at least 5 days before grouting.

**Tiling Surfaces Subject To Movement (Wood Etc)** – Mix grout with FEBOND SBR diluted 1:1 with water. Leave at least 24 hours before grouting.

**Tiling In Areas Subject To Intermittent / Constant Water Immersion** – Mix grout with FEBOND SBR diluted 1:1 with water. Leave at least 24 hours before grouting.

### Application

All surfaces must be clean, dry and free from contaminants such as adhesive, paint etc. Tile must be left for at least 24hrs (3 days on non porous surfaces) for the adhesive to dry before grouting. Mix approximately 2 parts powder to 1 part water. Mix to a smooth lump free paste. Allow to stand 10 minutes before grouting, then re-stir.

Apply by cloth or squeegee. Push grout well into joints so no voids remain behind. Remove excess grout with a damp cloth before it dries.

Protect all grouted areas from running water and frost until the grout is completely dry.

### Coverage

Tile Size	Joint Width	Req. Amount (kg/m <sup>2</sup> )
150 x 150 x 9mm	3mm	0.6
200 x 100 x 9mm	3mm	0.7

### Storage

Store in cool, dry conditions for Portland Cement. Protect from extremes of temperature.

### Shelf Life

12 months from manufacture when stored in a sealed container and as recommended.

### Performance Data

Appearance	Fine white powder
Application Temp	+5°C to 35°C
Service Temp	-30 to 100°C
Open time/Pot life	60 mins @ 20°C
Setting time	3 - 4 hours (hard in 24 hours)
Joint width	maximum 3mm (up to 12mm max when mixed with FEBOND SBR (diluted 1:1 with water))
Exterior Use	Mix with FEBOND SBR (diluted 1:1 with water) to give maximum durability

