# **Unsanded Grout**



Ferro-101 is cement and polymer modified tile joint filler. It effectively fills the gaps and levels itself to give a long life to the tiles. It can be used for 1 mm to 3 mm joint width max. For excellent performance, fortified with FAG - 1 admix. Ideal for use in green building.

### Sanded Grout



Ferro-101 Sanded Polymer Grout is a premium grade polymer modified sanded cementitious grout. It can be used for 4 mm to 12 mm maximum. For excellent performance fortified with FAG-1 grout admix to improve strength, discolouration and life.

# Hydrophobic Grout



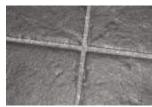
Ferro-101 Hydrophobic Unsanded Polymer Grout is a specially modified water resistance. It is a superior product to repel with water, dirt and grime from surface. The grout has due drop properties.

# **Epoxy Grout**



It is a 3 component grout. The grout consists of strong Hardener, Resin and Organic coated filler for colour fastness. It is 100% solid Epoxy Grout with high chemical and stain resistance. It is non shrinking. non sagging, fast curing efflorescence free grout. It is ideal for installation where high strength mold and mildew resistant grout joints are required. It has high temperature. resistance and can be steam cleaned suitable for joints between 2 to 12 mm in width. Ideal for use in green

# Sprinkling Grout



It is a 3 component grout. The epoxy sprinkling grout with sprinkling effect in three various group. This grout consists of strong Hardener, Resin and Organic coated filler for colour fastness It is 100% solid epoxy grout with high chemical and stain resistance. It is non shrinking non sagging fast curing efflorescence free grout. It is ideal for installation where high strength mold and mildew resistant grout joints are required. It has high temperature, resistance and can be steam cleaned suitable for joints between 2 to 12 mm in width. Ideal for use in green

### **Product Mixing and Application**

### Ferro - 101 Polymer Grout







Add 1 kg. Grout into FAG-1 Admix & mix till it attains uniform paste.

# Ferro - 102 Epoxy Grout









# Coverage:

### **Epoxy Grout**

(Tile Length + Tile Breadth) x Tile Thickness x Joint Width x Specific Gravity = kg/sq. mtr (Tile Length + Joint Width) x (Tile Breadth + Joint Width)

Specific Gravity = 1.75

### Polymer Grout

(Tile Length + Tile Breadth) x Tile Thickness x Joint Width x Wet Density = kg./sg. mtr (Tile Length + Joint Width) x (Tile Breadth + Joint Width)

Wet Density = 1.70

\* All the dimensions are in mm

Note: Coverage shown above are approximate and are given for estimating purposes only. Actual job site coverage may vary. Please take 10% to 15% additional material for wastage, spillage and application conditions.

### Precautions:

Care should be taken to avoid dust inhalation while mixing and handling powder. In case of contact with eyes or mouth, wash with plenty of water. Keep out of reach of children. Store in cool and dry place.

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## Categories:

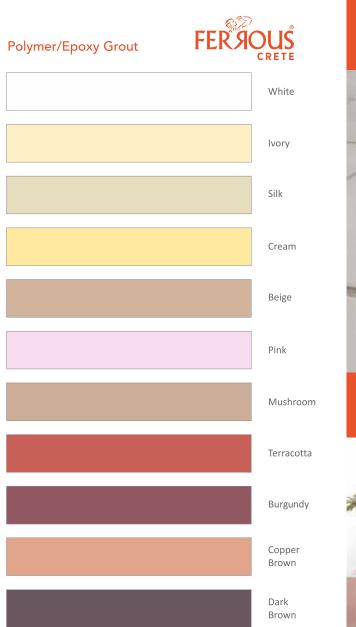
Adhesives | AAC Blocks | Grouts & Anchors | Underlayment | Sealers Plaster | Wall Putty | Waterproofing | Admixture | Surface Treatments Sealants | Concrete Repairing | Industrial Flooring | Protective Coatings Cleaning & Hygiene Solutions



# **SELECTOR**

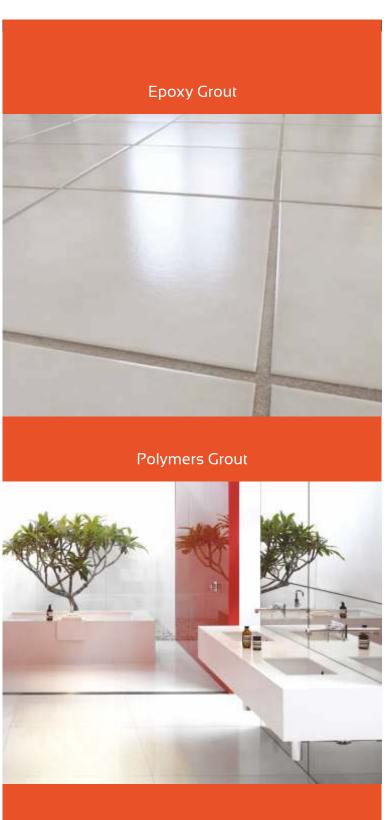
UNSANDED GROUT SANDED GROUT HYDROPHOBIC GROUT **EPOXY GROUT** SPRINKLING GROUT

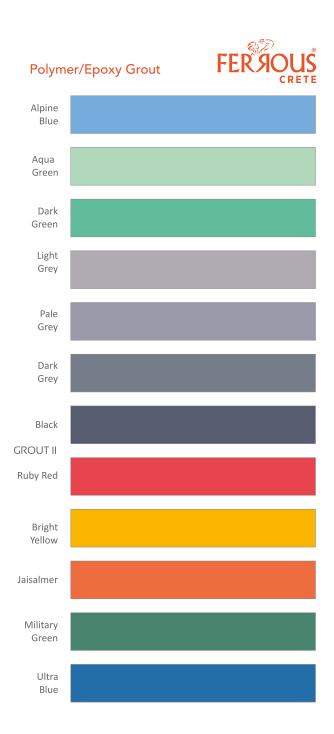
Under technical support by **LOTTE** Fine Chemicals Co. Ltd. Korea



Blue

The shades on this card show approximate colours only.





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