

STOP MOULD FLEXIBLE WALL TILE GROUT

Highly Polymer Modified Cement-Based Wall Tile Grout

- Anti-bacterial & fungal resistant
- Ideal for hygiene critical areas
- 1mm to 5mm joints
- Ideal for glass & mosaic tiles
- Water resistant
- Suitable for use on floors in areas subject to light foot traffic
- BS EN 13888 CG2



Norcross Stop Mould Flexible Wall Tile Grout is a fine, smooth finish grouting material for internal and external tiling joints up to 5mm wide. The inclusion of Rock-Tite™ polymeric binders makes it ideal for use with all types of tile including glass where it has excellent adhesion characteristics. It needs only the addition of water and its high flexural strength makes it ideal for dry line walls and surfaces subject to vibration and high durability such as power showers. Norcross Stop Mould Flexible Wall Tile Grout contains Norcross Stop Mould Anti Bacterial Fortification to protect against the build up of mould and the discolouration of grouting typically found in areas where frequent wetting, high humidity and condensation may prevail.

Norcross Stop Mould Flexible Grout is water resistant but not impervious to the passage of water. In situations where the background needs to be protected against water ingress the use of Norcross Wet Seal Tanking Kit should be considered. Where an impervious grout joint is required, Norcross Super Epoxy Grout should be used.

Conforms to BS EN 13888 CG2

Internal	Yes
External	Yes
Walls	Yes
Floors	Yes Light foot traffic only
Flexible	Yes
Total Immersion	Yes Hard water areas only
Domestic Showers	Yes
Commercial/Power Showers	Yes
Fine Texture	Yes
Mould Resistant	Yes
Hygiene/Sterile Areas	No

EN Classification	BS EN 13888 CG2
Working Time @ 20°C	Approx. 2 hours
Set Time @ 20°C	Approx. 24 hours
Joint Width	1mm to 5mm
Specific Gravity	2.0
Coverage	1kg will fill joints of approx. 4m ² of 150mm x 150mm x 6mm tiles with 2mm wide joints or 1.5m ² of 20mm x 20mm x 4mm mosaics with 2mm spacing

$(\text{Width} + \text{Length}) \times \text{Joint Width} \times \text{Tile Depth} \times \text{Specific Gravity}$	= kg/m ²
$\text{Width} \times \text{Length}$	

i.e. The calculation for a 150mm x 150mm tile, 6mm thick with a 3mm joint width is:

$(150 + 150) \times 6 \times 3 \times 2.0$	= 10800	= 0.48kg/m ²
150×150	= 22500	



SURFACE PREPARATION

Prior to grouting the tile adhesive should be dry and the open grout joints clean, dry and free of adhesive residues. Porous or textured tiles may require sealing before grouting with a suitable impregnating sealer. If in doubt trial an inconspicuous area to check for staining before commencing.

MIXING

Into a clean pail add 1 part of cold water and gradually introduce approximately 3 parts of grout powder. Stir continuously until a smooth lump free blend is achieved**. At 20°C the mixed grout will have a pot life of around 1 hour. No further water should be added after the initial mixing.

**N.B. If using an electric drill mixer, blend at slow speed, i.e. under 300 r.p.m

APPLICATION

Using a soft rubber grout float apply the material with diagonal sweeping movements to the grout joints, taking care to fully compress the grout into the full depth of the joints. Work in manageable areas, and clean off any residues when the grout has begun to firm up in the joints but not before it sets on the tile face. Cleaning with a damp and not overly wet clean foam rubber sponge will provide best results. Changing the cleaning water as it becomes contaminated with grout residues will also aid cleaning. When the grout has set, after approximately 5 hours at 20°C, any remaining grout film can be polished off the surface with a clean damp cloth.

N.B. Do not over wet the grout as this will result in a weakened grout joint and can also cause efflorescence, a white soluble salt, to form on the surface of the finished grout joint.

COLOURS



Matching silicone colours are available. Every care has been taken to ensure true colour representation though printing limitations can cause colour variation. You can order samples of any of the Norcross grouts by calling + 44 (0) 1782 524140.

STORAGE

Store in dry interior conditions away from direct sunlight between 5°C and 30°C. The product has a shelf life of 12 months from date of manufacture.

Norcross Stop Mould Flexible Wall Tile Grout is a cement-based grout and as with all cement containing products the surface may be susceptible to the formation of efflorescence/soluble salts. These salts may be removed once the grout has fully dried and cured by frequent washing with clean water or a suitable efflorescence cleaner.

TECHNICAL ADVICE

For advice on tile installation products call the Technical Helpline on 01782 524140.

Further information may also be obtained from the Norcross 'How to' sheets available on the website.

HEALTH & SAFETY



CONTAINS
 CHROMIUM VI
 DANGER

Causes skin irritation. Harmful if swallowed. Causes serious eye damage. May cause respiratory irritation. Keep out of reach of children. Avoid breathing dust. Wear protective gloves and eye protection. Wash hands thoroughly after handling. IF SKIN IRRITATION OCCURS: Get medical advice/attention. IF SWALLOWED: Call a poison centre or doctor/physician if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison centre or doctor/physician. Dispose of contents/container in accordance with local/regional regulations.

BS EN 13888 CG2

Improved cementitious grout for internal and external wall tile finishes