



Installation
Video



Lifetime
Guarantee

TG4 Tile Backer

Wallboards for the ultimate surface

	Standard Chipboard	Coated Chipboard	T&G Timber Flooring	Screed Flooring	NoMorePly 22/18
Good sound proofing	-	-	-	✓	✓
Excellent thermal mass	-	-	-	✓	✓
All floors in a building	✓	✓	✓	-	✓
Weather resistant	-	-	-	-	✓
ON-SITE 6 MTHS					
Tile Ready	-	-	-	-	✓
Underfloor heating (wet)	-	-	-	✓	✓
Standard UK joists	✓	✓	✓	-	✓
Low skill & fast to fit	✓	✓	✓	-	✓
No squeak guaranteed	-	-	-	✓	✓
Water Resistant	-	✓	-	✓	✓
Fire Resistant	-	-	-	✓	✓

NoMorePly®

TG4 Tile Backer

Floorboards 22mm / 18mm



NoMorePly®

TG4 Tile Backer

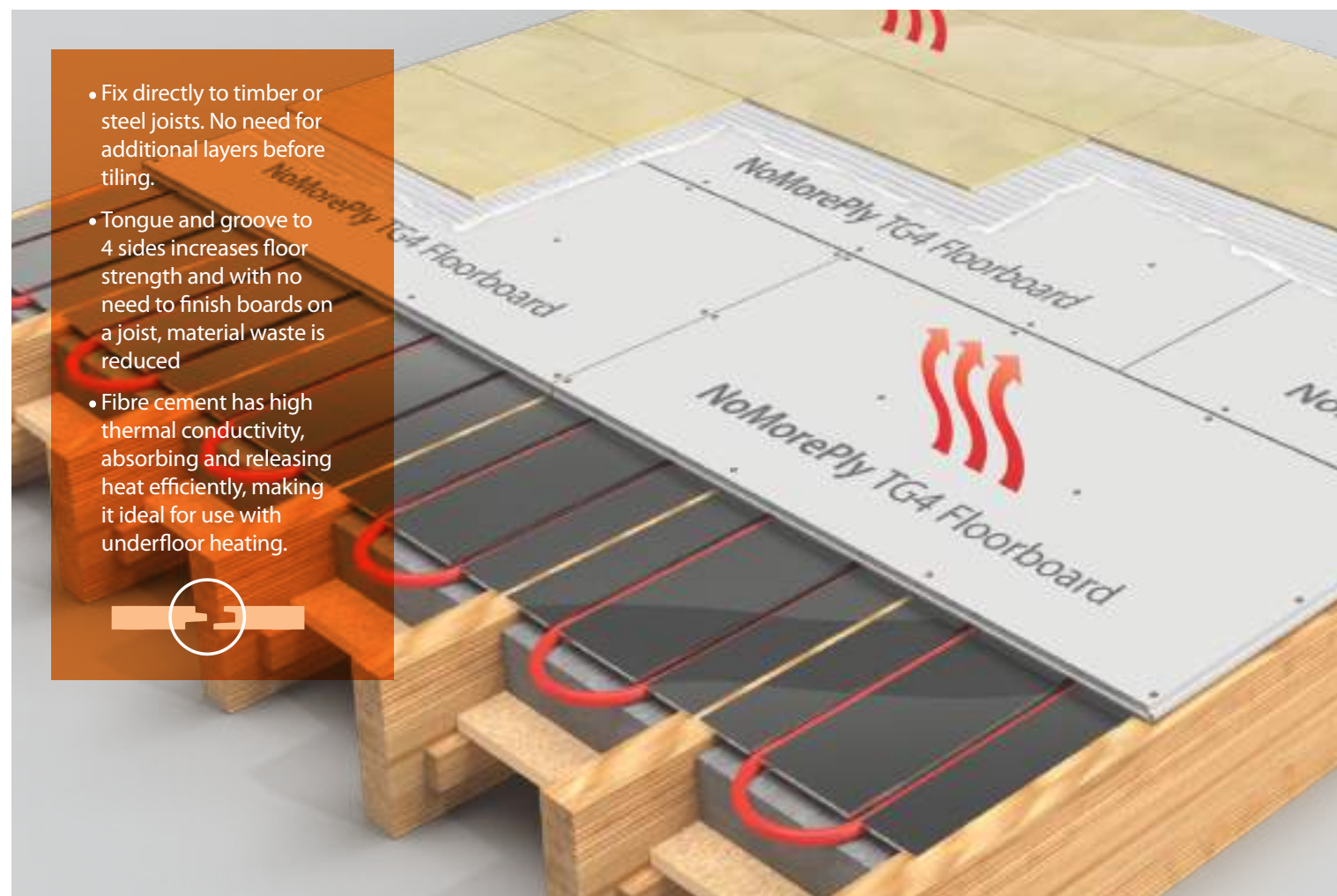
Floorboards 22mm / 18mm



- Fix directly to timber or steel joists. No need for additional layers before tiling.

- Tongue and groove to 4 sides increases floor strength and with no need to finish boards on a joist, material waste is reduced

- Fibre cement has high thermal conductivity, absorbing and releasing heat efficiently, making it ideal for use with underfloor heating.

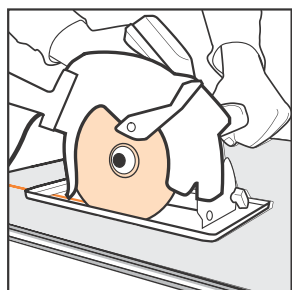


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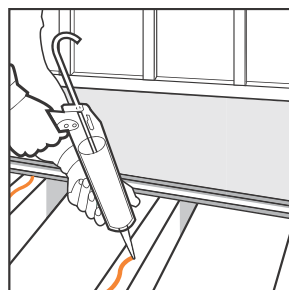
The Ultimate Surface

TG4 Tile Backer Installation to Floors



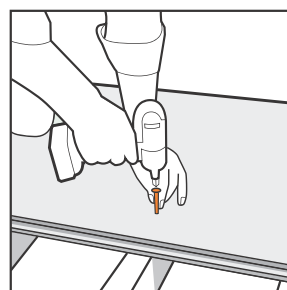
1. Cut boards to size

Cut TG4 Tile Backer using a circular saw fixed with a vacuum extractor and a PCD Saw Blade. When cutting always use vacuum extraction with a suitable filter. This method will cut boards easily and reduce dust. Boards are fixed with board text facing up.



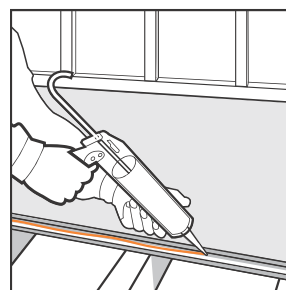
2. Stick boards to joists

TG4 Tile Backer can be fixed to timber or steel joists installed at maximum 600mm centres using 22mm and 450mm centres using 18mm. Apply a bead of Slow Set Mega Strength PU Adhesive to the joist, then position the first board. The foil tubes are better for larger areas.



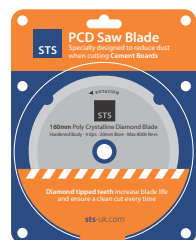
3. Secure with screws

Secure with 2 x 50mm NoMorePly Fibre Cement screws per joist. Ensure screws are placed a minimum distance of 25mm from the tongue and groove edge.



4. Apply adhesive to groove

Lay in a brick bond pattern. Tongue and groove joints do not need to end on a joist but all square edges should be fully supported. Secure subsequent boards by applying Mega Strength PU Adhesive along all sides of the T&G before inserting the next board. You are now ready to install other surfaces immediately.



TG4 Tile Backer Q & A's

1. Does it cost more than chipboard flooring?

Fibre cement boards are more expensive than chipboard flooring. However, you need to remember that more time and materials are needed to achieve a tile ready floor that works more efficiently with underfloor heating. When you add up the cost of multiple layers and the time to fix them, your client will be better off using TG4 Tile Backer from the start.

2. How easy are the boards to handle?

18mm boards weigh under 19kg each and 22mm boards weigh under 25kg each. One man can easily manage these boards, place them into position and even carry the boards up a stairway.

3. What joist centres are needed to carry these boards?

We recommend joist centres of 400mm - 500mm. However, in certain circumstances, 600mm can be achieved with 22mm boards.

4. How do you recommend measuring up when using TG4 Tile Backer?

Boards are 1200mm x 600mm which is 0.72m². With tongue and groove to four sides, boards slot together easily. Plus, since board edges don't have to fall onto a joist, there's less cut to waste. STS recommends planning just 5% extra in addition to the floor surface area.

5. What's the best way to fix TG4 Tile Backer?

Cut the boards using a PCD saw blade. Use MEGA Strength PU Adhesive and 50mm Fibre Cement Screws to secure the boards to either timber or steel joists. Always fit the boards with the board print facing up. For larger areas the best method of gluing is to use the Slow Set MegaStrength foils. This gives you 30 minutes before the glue fully sets, allowing you to move the boards into position.