



APPLICATION GUIDANCE

Levelling Products	Levelling Guide									
	One Part	Internal Floors	Concrete / Fibre Boards	Anhydrite Screeds (Sealed)	Ply Overlay	Vinyl Tiles	Heated Screed / Cables	Existing Tiles (Unglazed)	Existing Tiles (Glazed)	Asphalt
Fast-Flex	•	•	•	•	•	•	•	•	•	•

Adhesives, Grouts and Preparation Products	Wall Surfaces:						Wall Conditions:	
	Cement Sand Render	Gypsum Finishing Plaster	Gypsum Plaster Boards	Braced Tile Backer Boards	Existing Wall Tiles	Concrete Masonry Blocks	Frequently Wet Areas	Fully Immersed Areas
Preparation:								
Tilers Multi-Prime	Prime	Prime	Prime	Prime	✓	Prime	Prime	Prime
Shower-Tight	Prime	Prime	Prime	Prime	Prime	Prime	Prime	Prime
Ready-Mixed Adhesive:								
Super-Grip	✓	Prime	✓	✓	✓	Prime		
Aqua-Tile	✓	Prime	✓	✓	✓	Prime	✓	
Cement Based Adhesive:								
Trade-Flex	✓	Seal	✓	✓	✓	✓	✓	✓
Easi-Flex S1	✓	Seal	✓	✓	✓	✓	✓	✓
Multi-Flex S1	✓	Seal	✓	✓	✓	✓	✓	✓
Grout:								
Tile Grout	✓	✓	✓	✓	✓	✓	✓	✓
Anti-Mould	✓	✓	✓	✓	✓	✓	✓	✓

Adhesives, Grouts and Preparation Products	Floor Surfaces:						Floor Conditions:	
	Cement Sand Screed	Anhydrite Floor Screed	Power Floated Concrete	Floor Grade Backer Boards	Existing Floor Tiles	Under Tile Heated Sub Floors	Frequently Wet Areas	Fully Immersed Areas
Preparation:								
Tilers Multi-Prime	Prime	Seal	Mix	Prime	Mix	Prime	Prime	Prime
Shower-Tight	Prime	Prime	Prime	Prime	Prime	Prime	Prime	Prime
Cement Based Adhesive:								
Trade-Flex	✓	Seal	✓	✓	Mix	Prime	✓	✓
Easi-Flex S1	✓	Seal	✓	✓	Mix	Prime	✓	✓
Multi-Flex S1	✓	Seal	✓	✓	Mix	Prime	✓	✓
Grout:								
Anti-Mould	✓	✓	✓	✓	✓	✓	✓	✓

Code to Applications			
✓ No primer, sealer or additive is required on this surface provided it is clean, sound and stable.	Prime Porous surface requires the use of Tilers Multi-Prime, diluted 1:3 parts water.	Seal Seal the surface with Tilers Multi-Prime to prevent incompatibility between the surface and powder adhesive.	Mix Mix Tilers Multi-Prime with neat OPC and apply as a bonding slurry and apply to the surface.

Note: The absence of a code in any of the boxes in the above chart suggests the product is not recommended for application on this surface.



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