

# PREPARATION

## Flexmaster

### Multi Purpose Flexible Additive and Primer



#### AS A FLEXIBLE ADDITIVE

- Increases the flexibility and adhesion of adhesives and grouts
- Improves the durability and water repellence of adhesives and grouts
- Can be added to any adhesive or grout within the Tilemaster range

#### AS A PRIMER

- Suitable for absorbent and non absorbent surfaces
- Primes, seals and stabilises surfaces
- Increases the adhesion of cement based products
- Water based
- Prolongs the working time of tile adhesives and self levelling compounds

Flexmaster is a multi purpose flexible additive and primer. As a flexible additive, Flexmaster will increase the adhesion, flexibility and durability of cement based adhesives and grouts whilst also improving their resistance to water. Flexmaster is sold undiluted and as a result can be adapted/diluted to meet site requirements.

As a primer Flexmaster is designed to prime, seal and stabilise the substrate prior to applying Tilemaster cement based products. Flexmaster increases the adhesion and prolongs the working time of tile adhesives and self levelling compounds. Flexmaster is suitable for use on both absorbent and non absorbent surfaces, internally and externally.

#### As a primer, suitable for application to:

- |                                    |                             |                        |
|------------------------------------|-----------------------------|------------------------|
| • Sand/cement screed               | • Floorboards               | • Cement/Sand render   |
| • Plywood                          | • Anhydrite Screeds         | • Vinyl Tiles/Sheets   |
| • Concrete                         | • Gypsum Plaster            | • Concrete Brick/Block |
| • Chipboard                        | • Existing tiles            | • Steel/Metal          |
| • Flooring grade Asphalt & Bitumen | • Plasterboard              | • Tilebacker Boards    |
|                                    | • Underfloor Heated screeds | • Fibre cement sheets  |

<b>Coverage as a Flexible additive:</b>	5 litres of Flexmaster diluted with 3 parts water produces enough additive for 80kg of adhesive/grout.
<b>Coverage as a Primer:</b>	1 litre applied neat will cover 10m <sup>2</sup> . Diluted with 3 parts water, 1 litre will cover 40m <sup>2</sup> . As a slurry coat, coverage will reduce slightly.
<b>Dilution Rates:</b>	Vary depending on the application. Dilution rates are quoted on product packaging.
<b>Drying Time as a primer:</b>	Absorbent surfaces 30 – 60 mins, non absorbent surfaces 60 – 90 mins at room temp.
<b>Colour:</b>	White
<b>Pack Sizes:</b>	1, 2.5 & 5 litres
<b>Product Type:</b>	Styrene acrylic co-polymer. Non hazardous