



EXTRALASTIC 88

FLEXIBLE LATEX ADDITIVE FOR HIGH BONDING STRENGTH



ADVANTAGES

- Increases the flexibility of the adhesive system to cater for movement
- Increases strength of tile bedding, especially for heavy stones.
- Designed for fixing tiles to external facades
- Suitable for heavy duty areas.

DESCRIPTION

Extralastic 88 is a flexible polymer additive designed for use with Davco's cement based adhesives, ideal for installing ceramic tiles, marble, slate and natural stone onto concrete, cement render, rendered brickwork surfaces or over existing tiles.

USES

- Mix with Davco's cement based adhesive for fixing ceramic tiles, pavers, marble, slate, and natural stone onto concrete, cement render, blockwork and rendered brickwork surfaces and existing tiles.
- Mix with neat cement and sand as a slurry bond coat to fix rendered or bed tiles over uneven concrete.
- Use in wet area like swimming pools and spas.

TECHNICAL DATA

Appearance	: White milky liquid
Specific Gravity	: $1.01 \pm 0.1 \text{ kg/litre}$
Application	: 5°C to 40°C
Temperature	

Specifications are subject to change without notification. Results shown are typical but reflect test procedures used. Actual field performance will depend on installation methods and site conditions.

SURFACE PREPARATION

All surfaces must be structurally sound, dry, clean and free from movement, oil, grease, wax and other contaminants. Painted surfaces must be scraped to expose at least 75% of clean surface. Expansion joints coinciding with joints in the substrate should be incorporated at the design stage at a maximum of 5 metre spacing and must not be tiled over. Movement joints must be incorporated where necessary in accordance with the general principles incorporated within the BS 5385: Parts 1-5.

New concrete surface must be allowed to cure for at least 6 weeks and woodfloat finish. Rendered surfaces must be allowed to cure for at least 7 days. Very porous surfaces should be primed with suitable primer as recommended by ParexGroup representatives. Steel trowel finished concrete must be acid-etched or wire-brushed prior to tiling.

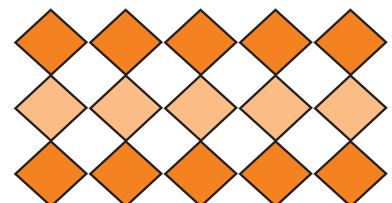
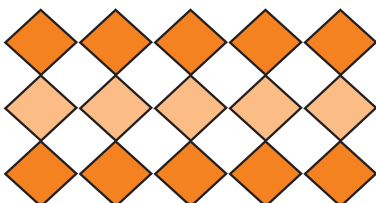


PACKAGING

Available in 4 litre pail, 20 litre pail and 200 litre drum.

SHELF LIFE

At least 12 months when stored in normal, dry conditions at ambient temperature. Store out of direct sunlight.





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MIXING

- Slurry bond coat:
1 part Portland cement + 1 part washed sand + 1 part neat Extralastic 88
- Tiles bedding:
25 kg Extrabond TTB 88 to 6-7 litres neat Extralastic 88
20 kg Extrabond Super 99 to 5.0-6.0 litres neat Extralastic 88
25 kg Extraflex 666 / Extraflex 777 to 6.0-7.5 litres neat Extralastic 88

APPLICATION

- Slurry Bond Coat:
Dampen the surface, then splash the mix on using a small broom or brush. The slurry bond coat should not be more than 2 mm thick.
- Tiles bedding:
Spread adhesive using proper notched trowel. For tile with grooves or ridges, it may be necessary to butter coat at the back of the tile so that proper adhesion and support occurs.
Note: For external facades and direct fixing onto existing tiles, butter-coat the back of the tiles and trowel the adhesive onto the substrate.
When tiling over existing tiles, make sure there are no loose tiles. Roughen up the surface of the tile. Ensuring the surface is free of grease, oil, dirt and other contaminants, then apply the adhesive system.

CLEANING

Excess Extralastic 88 and tools can be cleaned with warm water while the product is still wet.

HEALTH & SAFETY

This product is non-toxic. In cases of excessive skin contact, flush with plenty of water. If ill effects should occur, seek medical attention immediately.

OEM By:

PAREXGROUP SDN. BHD. (662835-D)

(Formerly known as ParexDavco (M) Sdn. Bhd.)

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