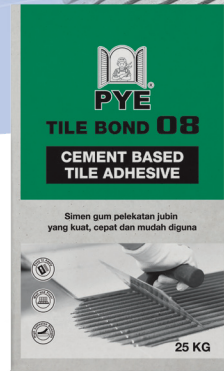
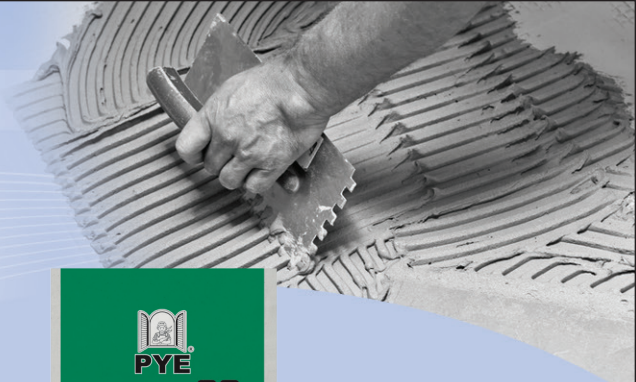


> TILING PRODUCTS



PYE Products..... easy to use



PYE TILE BOND 08

Cement-Based Tile Adhesive

DESCRIPTION

PYE TILE BOND 08 is a thin-bed cement-based adhesive for the fixing of ceramic floor, wall tiles and mosaics that complied to C2TE. It has been specially formulated for use over sand/ cement render, is non-toxic, easy to apply and no wetting of tiles is required when fixing.

SUITABLE FOR

PYE TILE BOND 08 is ideal for fixing ceramic tiles, granite, mosaics and porcelain tiles in bathrooms, kitchens, laundry, family rooms, entrance halls, swimming pools and outdoor living areas on concrete, cement render and brick work. **DO NOT** use **PYE TILE BOND 08** on gypsum, wood or metal substrates.

DIRECTIONS FOR USE

Surface preparation

The surfaces to be tiled must be firm and clean from dust, paint and other contaminants.

Mixing

Mix the powder with sufficient water to a creamy consistency 6 to 7.5 litre clean water. Mix sufficient to last 30 minutes. Allow mixture to stand for 2-3 minutes.

Application

Sand/ cement render should be left with a woodfloat finish. It must be clean and free from dust and oil. Allow 7 days after rendering before fixing tiles with **PYE TILE BOND 08**. Use a notched trowel to spread the adhesive on the surface to a thickness of about 5mm for flat-backed ceramic tiles. Tiles with grooves,

ridges or knobs on the back should be laid using 6mm x 6mm notched trowel. Press tiles in place with a twisting motion. Firmly tap the tile with the handle of a hammer or rubber mallet whilst positioning the tiles. When laying large areas, ensure that expansion joints are incorporated in the design stage.

Product Code : WATB

PRODUCT CHARACTERISTICS

Colour	Grey
Form	Powder
Coverage	1kg/mm/m ²
Min Thickness	5mm
Grouting	Grouting should commence at least 24 hours after fixing the tile
Cleaning	Clean tools with water after use

Standard Test Method	Requirement	Result
Tensile Strength According to EN1348 (28 days SC)	≥1.0 N/mm ²	Pass
Tensile Strength According to EN1348 (7 days SC + 21 days water immersion)	≥1.0 N/mm ²	Pass
Tensile Strength According to EN1348 (14 days SC + 14 days 70° + 1 day SC)	≥1.0 N/mm ²	Pass
Open Time according to EN1346 (20 minutes)	≥0.5 N/mm ²	Pass

PACKING

25kg/ bag

Further information and advice are freely available from:

PYE PRODUCTS (M) SDN. BHD. (Co. No. 206933-D)

Lot 4993, 5½ Mile Jalan Meru, 41050 Klang, Selangor Darul Ehsan, Malaysia.

Tel : 603-3392 8104, 3392 8112 Fax : 603-3392 8097

E-mail : enquiry@pyeproducts.com Website : www.pyeproducts.com



All information contained within this brochure is only intended to give a fair description of the products and their capabilities under specific test conditions. However, it does not constitute an offer of warranty by the manufacturer nor a guarantee of its accuracy or completeness in describing the performance or suitability of the various products.