

TZ Pre-treatment

Product sheet

Product description

TZ Pre-treatment is a single component solvented binding primer for use within resin terrazzo systems prior to polishing.

Uses

TZ Pre-treatment is designed to penetrate micropores and secure the glass/aggregate particles. It will also fill fine scratches on the glass and thus prevent the Coloured Grout from hi-lighting said scratches.

Environment & Health

TZ Pre-treatment contains solvent, ensure adequate ventilation and/or extraction. Follow the appropriate Occupational Health and Safety guidelines applicable to the location where the application is undertaken. For more information, please refer to the safety datasheet.

Application temperature

Shake or stir to re-disperse any settlement (if required).
TZ Pre-Treatment is applied using a trowel/squeegee.
The recommended substrate temperature is 15-25°C, but no less than 10°C.
The temperature of the substrate should exceed the "dew point" by 3°C during application and hardening.

Application time/pot life

Ready-mixed product should be used within 30 minutes at a temperature of 18°C.
At higher temperatures the application time is shorter.

Curing time (at 20°C)

Can be overcoated after 6 - 8 hours.
Maximum overcoat time 24 hours.
The product is fully hardened after 5-7 days.
High humidity in early stages of cure can result in white, matt surfaces (blooming).
Do not cover within first 24 hours of curing.

Colours

Clear

Solids content

Approx. 45 %.

Density

Approx. 1.03 kg/l.

Storage

12 months in unopened pack.
Storage temperature between 5°C and 40°C.
Protect from weather and moisture / contaminant ingress.

Packaging

TZ Pre-treatment is delivered in the following pack:-

Unit

5.0 kg (5 litres)

CE Mark – for details see the Declaration of Performance.

Any suggested practices or installation specifications for the composite floor or wall system (as opposed to individual product performance specifications) included in this communication (or any other) from Flowcrete UK Ltd constitute potential options only and do not constitute nor replace professional advice in such regard. Flowcrete UK Ltd recommends any customer seek independent advice from a qualified consultant prior to reaching any decision on design, installation or otherwise.