

MYPROOF SLURRY WP

MYProof Slurry WP is a two-component cementitious brush on applied waterproofing membrane which is suitable for internal concrete and mortar to prevent water infiltration.

USES FOR

- Damp-proofing for concrete, cementitious rendering.
- Rigid waterproofing for water tanks, Pond, toilets, etc.
- Bonding coat for repairing works.

SUBSTRATE

Concrete
Screeding Surface
Stone
Ceramic

SURFACE PREPARATION

The substrates must be clean, cured, mechanically strong, free of loose particles, grease, oil, paint, wax and Cement substrates must not be subject to shrinkage after tile installation. Highly porous substrates must be prime with MyMix range. Concrete must have cured at least 28 days and cementitious screeds for at least 7 days.

Cool down with water if the is too hot due to exposure to sun light to prevent extreme concrete hydration.

MIXING

Mix in a clean container by slowly adding part B to part A and stir with a low-speed mixer for about 3 -5 minutes. Use within 30 minutes. MyProof Slurry WP must be mechanically mixed until the homogenous paste is achieved and lump free by using a forced action mixer (max. 500 rpm).

APPLICATION

Apply the mixed MyProof Slurry WP by hand using a hard plastic bristled brush or broom. Applied in the same direction. Apply the second coat of MyProof Slurry WP in perpendicular direction to the first application as soon as first coat has hardened. Around 2 – 4 hours depends on the site temperature. It is require minimum of 2 coats.

CONSUMPTION

1.0 kg /m² x 2 coats (Approximately at the rate of 2kg/m²)

PACKAGING

MyProof Slurry WP is supplied in 25kg/set: -

Part A – 5kg

Part B – 20kg

STORAGE

12 months when stored in a cool and dry place.

TECHNICAL DATA

TECHNICAL DATA (typical values) at 23°C / 50% RH

Appearance	Part A : Liquid Part B : Powder
Colour	Grey or White
Adhesion strength, N/mm ²	1.0 N/mm ²
Waiting time per coat, hrs	2 – 4

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