

PRODUCT OF THE MONTH

Sikalastic® 1K

One component cementitious mortar fibre reinforced for flexible waterproofing

Sikalastic® 1K

Based on cement modified with special alkali-resistant polymers. It also contains fine fillers, selected graded aggregates, plus special waterproofing additives to produce a flexible mortar that is ideal for waterproofing surfaces subject to flexural strain. Sikalastic 1K is suitable for application by brush, roller, trowel or spray equipment.

Protection of concrete surfaces according to EN 1504-9, principles 1: protection against penetration (coating); 2: control of moisture (coatings); & 8 increasing resistivity (coating).

Waterproof protection of concrete structures including tanks, basins, pipes etc.

Waterproofing external wall surfaces to be backfilled in ground.

Internal waterproofing of walls & floors, in basements.

Waterproofing of terraces & balconies over concrete or prepared existing tiles.

Flexible protection coating for reinforced concrete structures against the effects of de-icing salts, freeze-thaw and carbon dioxide swell consolidation.

Suitable for negative pressure to 25m.

Can be applied on damp substrates.

Easy to apply.

Good sag resistance & easy to apply, even on vertical surfaces.

Good crack-bridging properties.

Very good adhesion on many substrates including concrete, cement mortars, stone, ceramics, bricks & timber.

Mixing ratio can be adjusted in order to obtain the consistency & workability desired for the intended application.



Size—20kg bag



**Trowel
Roller or
Brush**

Suitable for positive and negative tanking
Ideal for pool membrane, prior to tiling



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BUILDING TRUST



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