

SHIELDCOAT TECHNICAL DATA SHEET

FILLABOND

DESCRIPTION

Fillabond is a high-solids, high-build primer/undercoat engineered to tackle the challenges of resurfacing porous, pitted, and worn concrete tile and asbestos roofs. Unlike standard, low-solids undercoats that can lead to uneven gloss and patchiness, Fillabond is formulated with an advanced blend of high-quality materials to deliver a smooth, consistent finish. It's not just an undercoat; it's a revitalisation solution for your roof.

White liquid - Dries milky

Available in 15L pails

APPLICATION GUIDE

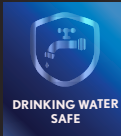
- Fillabond is ready to use, with no thinning required, however if desired thin with water sparingly.
- For concrete tile roofs, pressure clean with 3000+ psi, taking care to thoroughly rinse the roof at the end.
- For asbestos roofs, use mouldshield K as instructed and leave for at least 24hrs to kill mould and lichen.

Asbestos Roofs:

- Apply 1 coat of Shieldseal AE with a 517 airless tip.
- Apply 1 or 2 coats of Fillabond with a 525 airless tip.
- Apply 2 coats of roofbond paint with a 521 airless tip.

Concrete Tile Roofs:

- Apply 1 or 2 coats of Fillabond with a 525 airless tip.
- Apply 2 coats of roofbond paint with a 521 airless tip.

FILLABOND DRINKING WATER SAFEEXCELLENT ADHESIONWATER BASED	COVERAGE: 3-4sqm/Lt WFT: 250um DFT: 140um TOUCH DRY: 2 Hours TOPCOAT: 4 Hours CLEAN UP: Water
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DISCLAIMER: Shieldcoat emphasizes that it is the responsibility of the applicator to assess and confirm the product's suitability for its intended use before application. The information and recommendations provided in this document were accurate and valid at the time of writing.



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