



Sylbond FB150



High performance elastomeric membrane

Cold applied Sylbond FB150 waterproofing membrane comprises of a reinforced adhesive compound laminated to a synthetic fibre mat and is proudly *manufactured locally*.

Uses

- Waterproofing of exposed new flat roofs, parapets, box gutters and the joining of new extensions
- Also recommended for the maintenance and refurbishing of existing flat roofs, etc

Technical data

Properties	Test Method	Metric
Adhesion – to primed steel	ASTM D1000	2,5 N/mm
Adhesion – to self	ASTM D1000	2,5 N/mm
Resistance to Acids, Alkalis & Salts		Excellent
Temperature range – application		10°C to 35°C
Temperature range – service		5°C to 70°C
Thickness – total	ASTM D1000	1500 µm
Weight		1,6 kg / m ²
Recommended Primer		Primer D

Specifications are subject to change without notification. Results shown are typical but reflect test procedures used. Actual field performance will depend on installation methods and site conditions.



Manufactured in SA for SA conditions

version 002-201403

Features

- The synthetic fibre mat is off-set during manufacturing.
- This creates a selvedge of pure polymer bitumen adhesive on one side of the sheet.
- Will amalgamate, by a process of cold fusion, with the underside of the adjacent overlapping sheet.
- The side of the sheet opposite to the selvedge is provided with a tongue of uncoated synthetic fibre mat which, when the top coating is applied, provides a double overlock at the seams.

Application

After application to properly prepared and primed surfaces, the polyester membrane is fully saturated with the appropriate topcoat to suit end requirements. This will provide an impervious waterproofing membrane capable of absorbing normal substrate movements without cracking or loss of adhesion.

Standard sizes

Roll width	Roll length	Coverage per roll
1 m	15 m	14 m ²

Safety

- Wash hands thoroughly with soap and water or a proprietary hand-cleaner prior to eating or smoking
- Launder contaminated clothing, gloves, etc

Storage

- Store upright in original containers in a cool, dry place
- Maximum shelf life – 6 months

Disclaimer: The use of this product is beyond the manufacturer's control and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. Specifications are subject to change without prior notice.

Available from Waterproofing Centres countrywide

www.waterproofingcentre.co.za

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