

ProofBase

SBR PRIMER



ProofBase SBR is a primer designed to prepare substrates prior to screeding. It acts as a bonding agent with waterproofing qualities to ensure that any screed is well-bonded to its substrate, increasing its strength and durability.

ProofBase SBR is based on a water dispersed Styrene-Butadiene copolymer formula with the addition of quartz grit granules for an improved mechanical key.

Suitable Uses:

- Priming floors before application of screed
- Priming screed surfaces to reduce dust and as a preparation for other finishes
- Priming walls prior to rendering
- As a mortar admixture to increase waterproofing characteristics and workability

Key Benefits:

- ✓ Improves adhesion
- ✓ Improved waterproofing
- ✓ Flexible
- ✓ Reduces dust
- ✓ Strengthens screed
- ✓ Frostproof

Available in 5l and 15l tubs



ProofShield Limited

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INNOVATIVE BUILDING MATERIALS

Product Data:

Coverage and Application

ProofBase SBR Primer is sold in ready to apply 15l and 5l tubs.



15l = 105m²



5l = 35m²

Mix with clean water at a ratio of 1:1

Apply with brush or roller

Composition

- Water
- Copolymer of Styrene Butadiene
- Non-ionic surfactant
- Quartz grit

Handling and Storage

- Wear gloves and eye protection when handling/using
- Keep out of reach of children
- Clean spillages and tools with detergent and water
- Store at temperatures above 4c and below 35c and in a normally ventilated area

Health & Safety:

- May cause dizziness if directly inhaled over a prolonged period
- Prolonged direct exposure can cause eye and skin irritation. Wash/flush with clean cold water and seek medical attention in the case of direct contact with eyes
- In case of ingestion: Do not induce vomiting. Seek urgent medical attention



Disclaimer: The details published in this data sheet provide a basic guide and overview to usage and application and should not be relied on as definitive methodologies, nor do they imply and form of warranty or guarantee. The end user should refer to www.proofshield.co.uk/technical/downloads for more detailed installation and product information.



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