

StrataPrime SA

Quick dry synthetic primer for self-adhesive membranes

Product overview

StrataPrime SA is a roller applied synthetic primer ideal for use before installing self-adhesive waterproofing membranes. It has a quick-dry formulation and offers economical coverage on a range of substrates.

Features & benefits

- Rapid drying formulation
- Easy to install
- Compatible with a range of substrates

Technical characteristics

Properties	Unit / Description
Physical state	Liquid
Packaging	Metal container: 10 litres Aerosol can: 750ml
Coverage	Up to 40m ² / tin Approx. 0.25 litres / m ²
Colour	Black
Application temperature	5-30°C
Viscosity	200-300 CPS
Drying time	15 minutes
Storage	Keep at a temperatures between 5°C and 25°C, away from heat, ignition sources & moisture
Use before	Up to 12 months after date of manufacture (in original sealed containers)

Substrate and environmental conditions

In order to achieve a good penetration and bond, the supporting substrate must be clean and dry, free from dust, loose particles, oils, organic residues and laitance. All abrasive particles and dust must be removed by compressed air or must be vacuum cleaned.

Mixing & application guidelines

Apply StrataPrime SA with a brush or roller, ensuring an even coat with no pooling. Leave the primer to dry for approximately 15 minutes prior to the application of any subsequent products. Two coats may be required on very porous substrates and the product may need to be reapplied if the upper surface becomes contaminated or if left exposed for more than 4 hours before applying the subsequent membrane.

NB: Where applicable, we recommend that a small bond-test area is conducted on uncommon, concrete or cement-based substrates to ensure suitability of the product for the intended purpose.

Health and safety

This product is intended to be used only in the way described on this data sheet. It is intended for professional use only and should only be used in the way described on this datasheet.

Environmental considerations

Empty containers must be handled taking the same precautions as if they were full. Containers must be considered as hazardous waste, to be transferred to an authorized waste manager. If any residual product remains in the containers, do not mix it with other substances without checking for possible dangerous reactions.

Further information

The information contained in this datasheet, along with any advice provided (either written or verbal) through testing are based on our experience and do not constitute any product guarantee for the installer.

We recommend that all of the information provided is carefully studied before proceeding with application, and strongly advise that suitable tests are carried out onsite before application in order to determine the suitability and compatibility for the specific project.

The application, use and processing of our products are beyond our control, and therefore under the exclusive responsibility of the installer. As a result, the installer will be solely responsible for any damage derived from the partial or complete disregard of our guidance or the general mis-use of any of our materials.