

Technical Datasheet

Stabilising Primer WB



Bond Coat for Anti-Carbonation & Polymer Coatings

Description

A single component waterborne acrylic primer designed to improve surface condition and integrity of a concrete substrate as well as greatly increasing the adhesion of any subsequent repair compounds and/or coatings. Economical in use and easy to apply. Stabilising Primer WB is time saving and can improve the finish achieved with many different repair materials and protective coatings.

Advantages

- Long usable life
- Easy to apply by either brush or roller
- Excellent bond strength to concrete

Technical Information

Resin	Acrylic emulsion
Appearance	Milky white liquid
S.G.	1.0
Solids content	24 %
Coverage	5 - 8m ² per litre
Bond strength	>2.0 MPa

Surface Preparation

Preparation shall be such as to leave dry, clean, sound substrates, free from chemical contamination. Oil, grease, dirt, moss, lichen, paint, plaster, dust, loose particles and laitance must be removed by effective cleaning methods to achieve a textured surface; water-blasting or grit-blasting are recommended.

Application Instructions

Stabilising Primer WB is supplied ready to use.

The prepared surface should be coated with the primer by brush or roller. Repair materials and protective coatings may be applied once the primer has dried.

Clean all equipment immediately after use with clean cold water.

Packaging

Stabilising Primer WB is available in 5 litre drums.

Storage

The shelf life is 12 months when stored unopened in dry, normal conditions and away from direct sunlight. Protect from frost.

Health & Safety

Product Safety Data Sheets (SDS) are available from Nufins. SDS sheets are provided to help customers satisfy their safe handling, use and disposal needs as well as assist with any conformance requirements made locally by health and safety regulations.

SDS are continually updated to provide the latest information to our customers. We therefore recommend contacting our head office to obtain the most recent and accurate SDS before handling and using any product.

Limitations

Material should not be used in conjunction with cementitious or polymer materials below 5°C or above 35°C.

Disclaimer

The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. The user will be deemed to have satisfied themselves independently as to the suitability of our products for their own particular purpose. In no event shall Nufins be liable for consequential or incidental damages.

Users must always refer to the most recent issue of the Technical Datasheets, copies of which will be supplied on request.

Technical Support

Through our technical department and laboratories we can offer a comprehensive service to specifiers and contractors. Technical contacts are available to provide further information and arrange demonstrations.

