



ARDEX WPM 265

Sheltercoat Water Based Primer

Create a positive bond between the substrate and most water based coatings

Can be used on substrates like new and old concrete, timber and compressed fibre boards

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Sheltercoat Water Based Primer

DESCRIPTION

ARDEX WPM 265 (Sheltercoat Water Based Primer) is a red pigmented, acrylic primer system which creates a positive bond between the substrate and most water based coatings. Designed principally for internal use, ARDEX WPM 265 can also be used for external applications.

TYPICAL APPLICATIONS

- New and old concrete
- Timber
- Compressed fibreboards
- Primer for acrylic coatings

BASIC APPLICATION INSTRUCTIONS

Surface preparation

The surface to be coated should be dry, clean, sound and free from oil, grease and flaking paint. New concrete should be left a minimum of 28 days and new render a minimum of 7 days before application commences. All cracks or holes exceeding 2mm are to be repaired before application commences.

Application

Apply with brush, long nap roller or conventional spray. Ensure that the coating is applied evenly at the recommended coverage rates. Allow a drying time of at least one hour.

LIMITATIONS

Do not apply ARDEX WPM 265 if the temperature is below 10°C or above 35°C.

Primed surfaces should be preferably be overcoated within the same day of application to avoid intercoat contamination.

COVERAGE

Approximately 6m²/litre. Coverage rate may vary depending on the porosity of the surface.

PACKAGING

20L plastic pails.

CLEAN UP

Clean all equipment in fresh water immediately after use.

SHELF LIFE

One year in unopened containers stored at 20°C.

STORAGE

ARDEX WPM 265 must be stored above 6°C.

SAFETY PRECAUTIONS

ARDEX WPM 265 is non-toxic goods. Avoid contact with skin and inhalation of the vapour, Wear protective eye/face protection and gloves when handling. Provide adequate ventilation. Wash off splashes with clean water. If irritation persists, seek medical advice.

ADDITIONAL INFORMATION IS LISTED IN THE MATERIAL SAFETY DATA SHEET.

DISCLAIMER

The technical datasheets are based on the latest information and given in good faith and represent the best of our knowledge and experience at the time of printing. They are primarily offered for user's consideration and evaluation. It is the responsibility of the user to conduct their own tests to validate the suitability of the products. It is also the responsibility of the user to ensure that the products are used and handled correctly and in accordance with any applicable standards, the product instructions and recommendations and only for the uses they are intended. As we have no control over site conditions and the execution of the work, we accept no liability for any loss or damage which may rise as a result thereof. We also reserve the right to update the information at any time without prior notice to you to reflect our ongoing research and development program.

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