

BASE

APPLICATION GUIDE

ACRYLIC PRIMER 121

APPLICATION INSTRUCTIONS

Preparation

All surfaces should be clean, sound and free from dry or loose material. Check for presence of waxes, mould release or bond breaking agents, oils or other contaminants that may affect adhesion before application and remove. Given the wide variety of substrates and site specific conditions, it is advisable to check adhesion prior to job commencement.

Masonry should be flush pointed. Make good any defects in surfaces. Remove any dags, high points or protrusions prior to application. Any laitance in concrete surfaces should be removed with wire brush or by grit blasting.

Spray Equipment – run clean water through to wet the lines first, test sprayer on the ground until the stream becomes white and adjust spray pattern to achieve a fine, even spray.

Coverage is approx. 8m² per litre.

Application

Dilute 1 part Acrylic Primer 121 with 1 part clean water as a primer or 'soak in' mix. Apply primer coat liberally. The aim is to totally saturate the masonry, and frequent light passes over the same area with the sprayer while still damp will provide the best conditions for maximum absorption. Do not allow to dry between passes, respray as soon as the primer coat is absorbed.

Apply a second top coat of Acrylic Primer 121 – do not dilute the second coat, apply neat from the pail. As the surface will already be sealed the top coat will not be as quickly absorbed as the primer coat and should be applied more slowly and sparingly – aim for an even coverage and avoid runs where possible. Acrylic Primer 121 may remain tacky on some surfaces until fully cured. When fully cured the surface appears dry and clear.

Acrylic Primer 121 is suitable for a large range of applications including:

- Sealing Single Leaf Masonry
- Slab Floors
- Plywood & Particle Board Flooring
- Terracotta or concrete pots and planter boxes
- Leaking Showers
- Water Tanks & Troughs

Call us if you have special circumstances or require more information.

ACRYLIC PRIMER 121

Description

Acrylic Primer 121 is a general purpose primer and waterproofer designed for application over a wide range of substrates to improve adhesion of topcoats and to control absorption.

Acrylic Primer 121 is suitable for use under most water based paints, waterproofing membranes and architectural coatings. It can be applied to almost any surface including masonry, concrete, FC sheet, aluminium, timber, steel, and some plastics. Acrylic Primer 121 is a high performance waterbased sealer / primer designed to control absorption, consolidate dry and porous surfaces and provide a sound substrate for the application of paints, waterproofer and architectural topcoats.

Acrylic Primer 121 goes on white and dries to a clear finish.

Our rapid dry formula means topcoats can be applied within 30 minutes!

Water based for applicator safety, low odour and safe to use.

Can be used on interior or exterior surfaces.

HELPFUL TIPS!

With difficult to wet out surfaces, hot surfaces, or in very hot and windy conditions, the application of a very fine mist spray of water over the surface may help absorption prior to application of the primer coat. The surface should be just damp, not wet.

IMPORTANT!

Acrylic Primer 121 is not designed as a final coating for horizontal / trafficable areas and should be covered or overcoated.

Allow at least 24 hours (at 24°C) to dry before applying screeds, tiles or any other coatings or coverings.

RECOMMENDATION

While Acrylic Primer 121 is a water based waterproofing agent, we recommend the use of gloves when using this product.

The superior adhesion and water repellent properties of Acrylic Primer 121 may cause 'sticky hands' even after washing well with soap and water.

DISCLAIMER

Customers are advised to consider the information in this data sheet in the context of how the product will be used, including surfaces and any other products used. The information provided in this guide represents our best scientific and practical knowledge. Any advice, information or assistance provided by Base Coatings in relation to its products is given in good faith, however is provided without liability or responsibility. Due to the wide variety of site conditions we are unable to assume liability for any loss that may arise from the use of our products. The user is responsible for checking the suitability of products for their intended use.