



Aquabond Primer

An invisible primer with visible strength and results.

What Is Aquabond Primer?

This water-based acrylic primer is designed for versatility and performance across a wide range of substrates. It's safe to handle formulation makes it ideal for both residential and industrial environments. Suitable for use on floors and walls, internally or externally, this primer delivers enhanced adhesion and provides a reliable preparatory layer for various applications, such as coatings, adhesives, and much more.

How Does It Work?

Once cured, Aquabond Primer offers an adhesive coat with great resistance to water and frost, meaning it can be used effectively indoors and outdoors (if applying outdoors, make sure this is done when there is no scheduled rainfall in the next 48 hours). The primer also seals porous surfaces, such as concrete and brickwork, ensuring smooth overcoating and limiting substrate absorption. Aquabond also penetrates and consolidates mildly dusty or friable substrates, reinforcing surface integrity and preventing premature coating failure.

Features And Benefits:

- Water-based formula, non-hazardous and non-corrosive.
- Adhesion enhancing primer, perfect to lay before further applications or coatings.
- Works on floors and walls, internally or externally.
- Dries completely colourless.
- Once cured, is completely water and frost resistant.
- Creates a sealed surface for smoother, more efficient applications.
- Will strengthen and stabilise mildly dusty substrates.
- Suitable for various surfaces, including concrete (old and new), bricks, blocks, clay tiles, plaster and gypsum.
- Perfect primer coat for things such as adhesives, cement or cement and lime-based plaster coats, skim finish products, ceramic tiling, floor screeds and even wallpapers.

Substrate Preparation:

To be assured of maximum adhesion and best properties the correct surface preparation is essential. If applying to concrete, it must be a minimum of 28 days old, and the residual moisture content must be a maximum of 75% RH. The below applies to all substrates: Surfaces must be clean, dry and free of contaminants such as dirt, oil, grease, coatings, and surface treatments and contain a functioning damp proof membrane. If in doubt, apply a test area first. Prior to application, remove any loose elements or debris.

Application:

Shake the container well to mix the contents completely. Using a brush or roller, apply directly to the surface. Weak substrates that need to be strengthened and highly absorptive substrates should be re-primed after about 4 hours.

Keep the primer coating dry and at room temperature throughout the drying period. If applying outdoors, make sure this is done when there is no scheduled rainfall in the next 48 hours. Any overcoats or other applications should be applied at least 24 hours after the initial priming is completed.

Coverage Rate:

Approximately 25 sqm per 5L container on a sealed surface. Coverage is dependent on surface profile, texture, porosity and substrate temperature.

Storage:

Store in dry conditions at temperatures between 5°C and 25°C. Do not expose to freezing conditions. This product has a maximum of 12 months shelf life when stored in the original, unopened containers.

Cleaning Equipment:

Tools and spills can be cleaned with water.

Health & Safety:

Always read and understand the label, and Safety Data Sheet provided, before using this product. Always wear recommended PPE when using this product.

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