

Euromix™ Ultra-Grip Primer



Euromix™ Ultra-Grip Primer is a polymer-modified, high adhesion primer designed for use on dense, smooth and non-porous substrates. When combined with Grey Portland (GP) Cement, Euromix™ Ultra-Grip Primer forms a textured, high build bonding layer that promotes strong adhesion for subsequent Euromix™ renders, textures and paints.

1. Product Summary:

Euromix™ Ultra-Grip Primer is suitable for internal and external use as a prime coat for difficult substrates, where enhanced adhesion is required prior to the application of render, texture and/or coating systems. Euromix™ Ultra-Grip Primer is suitable for application over properly prepared non-porous surfaces, including previously painted substrates.

Product Name	Euromix™ Ultra-Grip Primer.
Code	ULTRAGRIP15
Packaging	15 litre plastic buckets.
Appearance	In the bucket Euromix™ Ultra-Grip Primer appears as a viscous liquid. After mixing with Grey Portland (GP) Cement and application Euromix™ Ultra-Grip Primer dries to a textured, light grey stippled finish.

2. Product Features:

- Polymer modified for enhanced adhesion performance.
- Designed with the addition of Grey Portland Cement.
- Provides a high build, textured mechanical key.
- Suitable for internal and external applications.
- Excellent adhesion to dense and non-porous substrates.
- Good water resistance.
- Reduces the need for mechanical surface preparation. May reduce the extent of mechanical surface preparation where the substrate is sound, clean and suitable.

3. Typical Uses:

Euromix™ Ultra-Grip Primer can be used on wall and soffit applications over a wide range of dense and non-porous substrates, including PVC wall systems, fibre Cement (FC) sheeting, off-form concrete, precast and tilt-up concrete panels, masonry, previously painted surfaces and other smooth substrates.

Euromix™ Ultra-Grip Primer is the preferred prime coat product for Euromix™ renders, patching compounds and texture systems where improved adhesion is required.

4. General Performance Guidelines:

Weather	Not designed as a finishing coat but provides good resistance to cracking and surface degradation when overcoated.
Water	Good water resistance.
Temperature	Suitable for surfaces exposed to typical exterior conditions.
Abrasion	Not suitable as a final coating in high traffic areas.
Solvents	Sensitive to strong solvents.

5. Application Guidelines:

5.1 Surface Preparation:

Ensure that alkaline surfaces (such as concrete) have aged for twenty-eight (28) days minimum. All substrates must be sound, stable, dry, clean and free of dust, loose, flaking, friable material and any contaminants that may affect adhesion.

Mask windows and adjacent surfaces prior to application. Surrounding areas should be protected against splashes and spill.

Surface imperfections should be repaired prior to coating to achieve a uniform finish. Cracks should be treated using appropriate repair systems in accordance with good trade practice.

Australian Standard AS 2311 (The Painting of Buildings) provides guidance on acceptable preparation standards.

5.2 Application

It is recommended that the Euromix™ Ultra-Grip Primer be thoroughly mixed prior to application. Add approximately 3kg of Grey Portland (GP) Cement per 15L pail and mix using a mechanical stirrer until a uniform, lump-free consistency is achieved.

Do not dilute Euromix™ Ultra-Grip Primer.

Apply using a texture roller or long nap roller to achieve a consistent stippled finish. Only one coat of Euromix™ Ultra-Grip Primer is required.

It is imperative that a 'wet-edge' is maintained at all times.

Avoid applications in windy conditions or in temperatures outside the range 10°C to 35°C.

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Protect freshly applied material from rain and moisture for a minimum of 12-24 hours. Do not apply if rain or frost is imminent before the product has dried.

5.3 Coverage

Coverage is approximately 15-20m² per 15L pail, depending on substrate and application technique.

5.4 Drying and Curing

Drying and curing of the product is affected by substrate type, porosity, temperature, humidity and ventilation. Drying and curing times are provided as a guide only and are based on 25° C & 50% relative humidity.

Touch Dry	Two to four hours (2-4 hrs).
Following Products	Twenty-four (24) to forty-eight (48) hours.

5.5 Clean Up

If spilled, contain material and dispose of in accordance with local regulations.

Clean tools, with water before product sets.

Do not let material enter drains.

6. Health & Safety:

For full safety information refer to the product's Material Safety Data Sheet (MSDS). The following information is a guide only:

Precautions in Use	The use of gloves and eye protection is recommended as the product may irritate skin and eyes.
First Aid	If swallowed, drink water and seek medical advice. If in eyes, flush thoroughly with clean water to remove any contaminants. If on skin, wash skin with soap and water.

7. Limitations in Use:

- Not to be used over porous or highly absorbent substrates.
- Not to be used as a finished coating or membrane.
- Must be over coated with suitable Euromix™ systems.
- Not to be applied to wet or damp substrates.
- Not to be applied when surface temperature is below 10°C or above 35°C.

The material should not be subjected to hydrostatic pressure, continual rising damp, excessive movement or structural instability.

Euromix™ systems will not prevent cracking caused by structural movement and may be affected by such movement.

Euromix Pty Ltd recommends that Euromix™ Ultra-Grip Primer and subsequent coatings be applied by experienced applicators.

Euromix Pty Ltd will not accept responsibility for misuse of this product.

8. Handling, Storage & Transport:

Handling	Supplied in 15 litre plastic buckets. Using appropriate lifting techniques.
Storage	Store in a cool / dry area protected from heat, frost, moisture and direct sunlight. Do not let product to freeze.
Shelf Life	Approximately 12 months in unopened containers.

The information contained in this product data sheet is typical and does not constitute a full specification, as conditions will vary from project to project. All purchasers and intending users of the products covered in this document must, prior to use, assess and control the risks arising from use of the products, as they relate to their project.

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