



Euromix™ Venetian Effects is a premium, water-based, fine build acrylic polymer decorative finish. It is designed to create sophisticated Venetian-inspired, polished and multi-tonal surface effects. The product can be tinted to a wide range of colours, allowing applicators to create individual decorative finishes ranging from subtle tonal movement through to more pronounced, contemporary feature finishes.

1. Product Summary:

Euromix™ Venetian Effects is a flexible, smooth decorative finishing compound developed for creating unique Venetian-inspired and polished architectural finishes over suitably prepared building substrates. Its fine-grained formulation and excellent workability allow the applicator to build depth, movement and tonal variation through multiple thin applications and specialised trowel techniques.

Euromix™ Venetian Effects can be tinted to a wide range of colours, providing flexibility in achieving both traditional and contemporary decorative finishes. Suitable for interior & exterior applications when applied as part of an appropriate Euromix coating system.

Product Name	Euromix™ Venetian Effects.
Codes	VENEFCTS
Packaging	5 litre & 15 litre plastic buckets.
Appearance	A smooth, fine-grained wet acrylic plaster. Colour and finished appearance will vary depending on the selected tint, application technique, number of coats and final polishing method.

2. Product Features:

Euromix™ Venetian Effects is a water-based acrylic decorative finish offering excellent workability and versatility. The fine fillers and workability additives allow the material to be applied in thin layers and worked with a stainless-steel trowel to create depth, movement and natural tonal variation.

Key Features include:

- Fine-build decorative acrylic finish.
- Tintable to a wide range of colours.
- Creates unique Venetian-inspired and polished effects.
- Allows tonal variation, movement and depth to be created by the applicator.
- Smooth, fine-grained formulation.
- Excellent trowel workability.
- Can be slightly sanded between coats to remove imperfections.
- Suitable for a range of interior and exterior decorative applications.
- Each completed surface can achieve its own individual handcrafted appearance.

3. Typical Uses:

Euromix™ Venetian Effects is formulated as a decorative architectural finish for creating Venetian-inspired, polished and multi-tonal surface effects.

It is normally applied in multiple thin layers using a stainless-steel trowel. Variation in trowel direction, pressure, layering and polished technique allows the applicator to create individual patterns, movement and tonal variation across the finished surface.

The final appearance is influenced by the selected colour, substrate preparation, application technique and number of coats applied.

4. General Performance Guidelines:

Euromix™ Venetian Effects is designed for use as a decorative architectural finish and is not intended to provide structural strength or accommodate excessive substrate movement.

Weather	Good weather and salt spray resistance when correctly applied and protected with an appropriate sealer.
Water	Resists rain and condensation when fully cured and / or appropriately sealed.
Temperature	Suitable for service temperatures up to 60°C.
Solvents	Sensitive to alcohol, acetone and strong solvents.

5. Application Guidelines:

Euromix Pty Ltd strongly recommends that Euromix™ Venetian Effects be applied by contractors and tradespeople experienced in specialised trowel-applied decorative finishes.

As Venetian Effects is an artisan-applied decorative coating, the final appearance can vary depending on the applicator's technique.

A representative sample or test panel should be completed and approved prior to commencement of the main application.

5.1 Substrate Preparation

All substrates must be sound, clean, dry and free from materials that may inhibit adhesion, including loose paint, grease, oil, dirt, fungus and mould release agents.

The substrate should be suitably prepared and finished smooth, as surface irregularities may remain visible through the completed decorative finish.

When applied over rendered masonry, the render should form part of an appropriate Euromix render system and be finished to a smooth, even surface.

Mask and protect windows, trims, floors and adjacent surfaces prior to application.

5.2 Application

Apply an initial build-up coat of Euromix™ Venetian Effects using a clean stainless-steel trowel over the entire prepared surface.

Once fully dry, lightly sand where required to remove imperfections and prominent trowel marks. Apply subsequent coats in thin, tight layers using discontinuous and overlapping trowel strokes to progressively create the desired pattern, depth and tonal movement.

The Final coat may be worked and polished by repeatedly passing a clean stainless-steel trowel over the surface with controlled pressure until the desired decorative appearance and highlights are achieved.

The finished appearance will vary depending on colour selection, application technique, trowel movement, pressure and number of coats.

A suitable Euromix-approved protective sealer should be applied where required to protect the completed decorative finish, particularly for exterior applications or areas subject moisture and regular contact.

5.3 Colour and Decorative Finish

Euromix™ Venetian Effects can be tinted to a wide range of colours to create individual decorative finishes.

Due to the handcrafted nature of the product, variations in colour, shade, movement, pattern and tonal depth are an inherent characteristic of the finished appearance and should not be considered a product defect.

It is strongly recommended that a sample panel be prepared using the nominated colour and intended application technique for approval before commencing the main works.

5.4 Curing

Avoid application in windy conditions or where temperatures are outside the range 10°C to 30°C.

Do not apply if rain or frost is imminent before the product has properly dried.

Where exposure to rain or moisture is likely, protect the coating for at least 24 hours.

Drying and curing times are affected by substrate type, porosity, temperature, humidity and ventilation and should therefore be treated as a guide only. At approximately 25°C & 50% relative Humidity:

Touch dry	1 to 2 hours.
Recoat	Approximately 2 hours.
Curing time	Approximately 4-5 days, depending on conditions.

5.5 Coverage

For topping applications, allow approximately 0.5kg/m².

Average coverage per 15 litre bucket is approximately 30-45m², depending on substrate condition, application thickness, number of coats and the decorative effect being created.

5.6 Clean Up

Clean tools and equipment with water before the product dries. Protect adjacent surfaces from spills and splashes.

Do not let material enter drains. Dispose of waster material in accordance with local regulations.

6. Health & Safety:

For full safety information, refer to the relevant Euromix Material Safety Data Sheet.

The use of appropriate protective equipment, including gloves and eye protection is recommended during application.

7. Limitations in Use:

Euromix™ Venetian Effects is a decorative finish and should not be subjected to hydrostatic pressure, continual or excessive damp, excessive movement or vibration.

The product will not prevent cracking resulting from structural movement, substrate movement, shrinkage or expansion.

The final appearance is dependent on the applicator's technique. Variations in colour, pattern, movement and tonal appearance are characteristic of hand-applied Venetian-style finishes.

Euromix Pty Ltd recommends that Venetian Effects be applied by experienced contractors and tradespeople familiar with specialised decorative finishes.

A representative sample panel should be prepared and approved prior to commencement of the main works.

Euromix Pty Ltd will not accept responsibility for product misuse, unsuitable substrate preparation or variations resulting from application technique.

8. Handling, Storage & Transport:

Handling	Euromix™ Venetian Effects is supplied in 5 litre & 15 litre plastic buckets. Recognised local safe lifting methods should be used.
Storage	Store in a cool, dry area protected from excessive heat, frost, moisture and container damage. Do not let product freeze.
Shelf Life	Approximately 12 months when stored correctly in unopened original 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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