Crommelin

Enhance Colour

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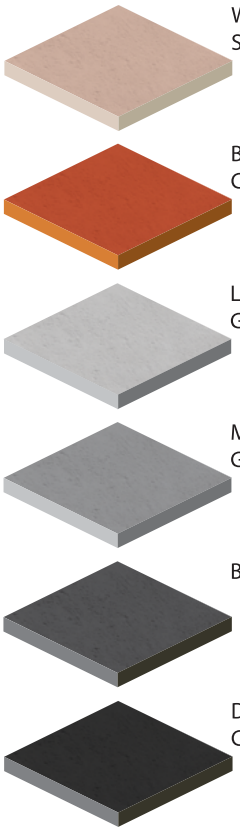
Crommelin Enhance Colour provides a professional coloured finish to new and old concrete and masonry surfaces. Used in conjunction with **Crommelin Enhance Tintable Satin** and **Enhance Tintable Gloss, Enhance Colour** is a long lasting alternative to paving paint.

Features:

- Industrial strength alternative to paving paints
- Highly durable and resistant to flaking or chipping
- Easy maintenance and invisible repair
- Deep colour penetration, up to 2mm into substrate
- Available in 7 colours



* Colour representation is an indication only. Always test before applying to surface to ensure finish is as desired.

7 day free call technical advice
1800 655 711

Turn over for application guide

CROMMELIN ENHANCE COLOUR is a high performance solvent based tintable sealer system, engineered to colour, seal, protect and rejuvenate new and old concrete and masonry surfaces.

Unlike traditional paving paints that simply sit on the surface, Enhance Colour penetrates deeply into the substrate, forming a longer lasting and hard wearing finish.

ENHANCE COLOUR is available in satin and gloss finishes.

Areas of Use

- Warehouses & Factories
- Driveways & Garages
- Paths, Walkways & Stair Wells
- Workshops & Showrooms
- Internal Living Areas

Suitable Substrates

- Concrete – including stamped, coloured and stencilled
- Paving – most natural and reconstituted paving (excluding clay / brick paving)
- Stone – most medium to high porosity stone

Surface Preparation

- Remove all surface contaminants by appropriate methods
- Rinse clean with high pressure wash
- Ensure substrate is completely dry before application

Product Preparation

- Mix Enhance ColoursTint in original container with paddle mixer and electric drill for 1 minute
- Remove 2L of Enhance Satin or Gloss from original container, and store to be added back into mix later
- Add tint to Enhance Satin or Gloss and mix thoroughly with paddle mixer and electric drill for at least 5 minutes, until a homogenous colour is achieved
- Once 2L of tinted material has been applied to the surface, add back in the 2L of Enhance Satin of Gloss removed before tinting and thoroughly mix again as per above

Application Tools

- Brush, 8-10mm nap roller or lambs wool applicator
- Airless spray, at a pressure of 800-1000 p.s.i.

Application Conditions

- Substrate and ambient temperature between 5°c and 35°c
- Humidity below 85%
- Do not apply if rain is expected within 48 hours
- Do not apply in hot and windy conditions
- Recommended application in late morning to early afternoon.

Application Process

- Test area is recommended to ensure finish is as desired
- Apply as per recommended coverage rate
- Do not over apply
- Apply as per application conditions
- When applying to sloping or grip critical surfaces, anti-slip additive should be used
- To maintain appearance and performance, any spillages or surface contaminants must be immediately removed with water and suitable detergent.

Coverage

- 1st Coat – thin with 10% Crommelin Solvent to assist penetration at $6m^2/L$
- 2nd Coat – $6m^2/L$
- Dependent upon surface quality and porosity, additional coats may be required to deliver a uniform finish

Recoat/ Cure Time (at 25°c)

- Recoat time: 2-4 hours
- Light foot traffic: 10-12 hours
- Full cure: 7 days

Clean Up

- Application equipment and tools can be cleaned using Crommelin Solvent

Refer to Crommelin Enhance Colour technical data sheet for full preparation and application information

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Waterproofing & Sealing