December 2022



Enhance Colours

Coloured tints for use with Enhance Tintable Sealers.

DESCRIPTION

Enhance Colours is a 2L tinting system designed to compliment Crommelin[®] Enhance Satin by providing a full colour alternative to rejuvenate aged concrete and masonry. Enhance Colours is an ideal and more durable alternative to paving paints.

ADVANTAGES

Enhance Colours delivers the following advantages;

- Satin finish.
- · Tough and durable coating.
- Available in popular 6 colours.
- Excellent adhesion.
- · Resists oils, grease and general dirt pick up.
- High stain resistance.
- Economical.
- Colour penetrates up 2mm.
- Easy re-coat, repair and maintenance.

AREAS OF USE

Enhance Colours is suitable for use in the following areas;

- Walkways
- Driveways
- Warehouse Floors
- Bus Stations
- Shopping Malls
- Pedestrian Areas
- Alfresco Areas
- Domestic Floors
- All previously uncoated areas of concrete requiring a stain-resistant durable coloured finish.

Note: Enhance Colours is not suitable or recommended for use on natural stone, clay pavers, timber, poorly consolidated, weak, friable or dusty substrates.

SUBSTRATES

Enhance Colours is suitable for application on;

- Concrete Paving
- Concrete
- Pattern Concrete
- Stencilled Concrete
- Honed Concrete
- Compressed Cement Sheets

TECHNICAL DATA (@ 25°C)

Number of Coats:	2 (for solid colour)
Coverage: 1 st coat: (thinned 10%) 2 nd coat:	8m²/L 8m²/L
Recoat:	4 hours
Full Cure:	7 days
Colour:	Burnt Clay Charcoal /Basalt Dark Charcoal Light Grey Mid Grey Warm Sand
Clean Up:	Crommelin Solvent
Shelf Life:	12 months

ANCILLARY PRODUCTS

- Crommelin® Enhance Satin Tintable
- Crommelin® Contractor Membrane Applicator Brush 100mm, 75mm
- Crommelin[®] Contractor Membrane Roller Cover 230mm
- Crommelin® Moisture Meter

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SUBSTRATE PREPARATION AND PRIMING

Full substrate preparation instructions can be found at www.crommelin.com.au/full-instructions/

 Enhance Colours is designed to be use in conjunction with Enhance Tintable Sealers. Refer to Enhance Tintable TDS for full substrate preparation details.

APPLICATION CONDITIONS

- Enhance Colours is designed to be use in conjunction with Enhance Tintable Sealers. Refer to Enhance Tintable TDS for full application condition details.
- Substrate must be dry. The use of suitable moisture meter is recommended.
- Application temperature must be above dew point.
- Do not apply if relative humidity is above 85% during initial cure phases, or if rain is expected before cure.
- Avoid application in direct sunlight or in windy conditions.

MIXING

- Stir 2L Tint well.
- Add 2L Enhance Colour to 13L Enhance Tintable Satin.
- Stir mechanically for 3 minutes, ensuring no air is trapped.
- Ensure that a homogenous colour is achieved, without any colour streaking.

APPLICATION

Full application instructions can be found at www.crommelin.com.au/full-instructions/

- Enhance Colours is designed to be used in conjunction with Enhance Tintable Sealers. Refer to Enhance Tintable TDS for full application details.
- Apply a trial patch before full application, to access sealer adhesion, substrate colour enhancement, gloss level and slip resistance.
- Test surface for porosity before full application to ensure that surface sealing is required.
- Sealing of surfaces may increase the potential for pedestrians to slip. Crommelin Slip Resistive Additive (SRA) may be added to provide an improved slip resistant profile.
- Apply Enhance Tintable with Crommelin® Contractor Membrane Brush, Crommelin® Contractor Membrane Roller or airless spray at a pressure of 800 – 1000 p.s.i.
- Apply first coat of Enhance Tintable evenly as per recommended coverage rate and allow to dry.
- Apply second coat of Enhance Tintable evenly as per recommended coverage rate.
- Protect sealed area from light foot traffic for at least 24 hours.
- Do no park vehicles on sealed area for at least 7 days.

CLEAN UP

 Equipment can be cleaned with Crommelin[®] Solvent or similar.

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MAINTENANCE, RECOATING AND REPAIR

To maximise the natural life and protective characteristics of your sealer general cleaning and maintenance should be followed including;

- Any spills must be cleaned up immediately. Spot cleaning should be carried out with dilute detergents.
- It is recommended that areas treated be scrubbed or mechanically cleaned monthly using appropriate cleaning fluids.
- The placement of mats at all entry and exit points is recommended.
- Repair damage by ensuring the area is clean and dry and re-apply sealer as per recommended coverage rates.
- Re-coating should only take place as required to maintain the greatest level of performance. Reapplication may vary from 2–10 years, dependent upon substrate, wear and site conditions.
- When re-coating, ensure sealer compatibility and ensure that excessive film build is not produced.

PRECAUTIONS

- Do not apply if the temperature is below 7°C, below dew point or relative humidity is above 85% or if rain is imminent.
- Do not apply Enhance Colours to wet substrates.
 Check with a moisture meter if unsure.
- Ensure adequate ventilation and air flow to optimise sealer curing.

WARRANTIES

Please contact your Crommelin® representative, or the Crommelin® technical support team for detailed specifications applicable to your project and warranty requirements.

TRANSPORT AND STORAGE

Size: 2LWeight: 3kg

• DG Class: 3 • Flash Point: 43°C

UN Number: 1263
 Cool and Dry Storage

Hazchem Code: 3(Y)
 Poisons Schedule: 5

SAFETY AND FIRST AID

Enhance Colours Safety Data Sheet is available from Crommelin®upon request.

Safety

- Ensure good ventilation and avoid breathing vapours.
- Avoid skin and eye contact. Wear gloves and eye protection. Remove splashes on skin immediately and remove contaminated clothing.
- · Keep out of reach of children.
- Keep container sealed when not in use.
- Do not swallow.

First Aid

- If poisoning occurs, contact a doctor or poisons information centre: Ph. 13 11 26.
- If swallowed, do not induce vomiting. Give a glass of water to drink.
- If in eyes, hold eyes open and flood with water for at least 15 minutes.
- If not breathing, apply artificial respiration.

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Customers need to undertake their own assessment to determine the suitability of a product for the intended use. As the performance of any product is subject to a wide variety of different surface types as well as environmental and surface-specific conditions, it is essential that a sample of the product be applied to the intended area of use to ensure it is acceptable in appearance and finish and that it performs as required on the specific surface.

Crommelin® also reserves the right to update information without prior notice, to reflect ongoing research and product development.