UBIQ – INEX Boards
Gloss Colours Finish Specification

Crommelin®
Waterproofing & Sealing

Section:	Flooring
Areas of Use:	UBIQ - INEX Boards System
System:	Gloss Colours Finish
Testing Approvals:	UBIQ Pty. Ltd. & Crommelin Pty. Ltd.

Scope
Install a gloss protective coating to UBIQ - INEX Boards System to provide a colour decorative finish.

Products
All products to be applied as per current Technical Data Sheet, available at crommelin.com.au

Specification Short Format
Crommelin® DiamondCoat® Paving and Concrete Sealer Natural is a highly water repellent treatment that penetrates deep into surfaces to cure and impede the passage of water.
Crommelin® DiamondCoat® Tintable Sealer Gloss is a durable tinted system providing a full colour alternative to UBIQ's INEX Boards. DiamondCoat® Tintable Sealer Gloss has been modified to promote extremely low dirt pick up, making treated areas easier to maintain and keep clean. Available in Warm Sand, Terracotta, Mid Grey, Charcoal and Basalt.

Application	Product & Coverage	Dry Film Thickness
Preparation	Substrate must be dry, sound, smooth, clean and dust free. Tough stains may be removed with DiamondCoat® Paving Cleaner.	N/A
Primer Coat 1	**DiamondCoat® Paving and Concrete Sealer Natural** @ 2-5m² / L, allow to dry for 2 hours. Apply sufficient product to thoroughly wet surface, however only apply what the deck can absorb.	N/A
Sealer Coat 1 **Sealer Coat 2**	**DiamondCoat® Tintable Sealer Gloss** @ 7m² / L, allow to dry for 4 hours **DiamondCoat® Tintable Sealer Gloss** @ 7m² / L, full cure in 7 days Apply sufficient product to thoroughly coat the surface leaving a fine and consistent film.	50µm DFT (finished total)

For full instructions, please refer to Crommelin® Technical Data Sheets – available at www.crommelin.com.au

Application Guide
Surface Preparation:

- Surfaces must be clean, dry, sound and free from dust, grease, curing compounds, release agents, loose particles, efflorescence, concrete laitance or any other contaminants.

Application Procedure and Equipment

- Ensure surface is dry by testing with a moisture meter or by alternative effective moisture testing method.
- Products may be applied using a brush, spray, roller or lambs wool applicator that are suitable for solvent-borne products.

Precautions
- Do not apply if temperature is below 10°C or relative humidity is above 85% or rain is imminent.
- Protect other surfaces and materials from overspray or splashes. Mask windows and doors. Any spillage marks should be removed with DiamondCoat® Solvent immediately.
- Sealing of sloping surfaces may increase the potential for pedestrians to slip. The addition of Crommelin® Anti-Slip into DiamondCoat® Tintable Sealer Gloss Sealer Coat 1 will help increase slip-resistance. Also recommended for around pools. Apply trial patch before full application, to assess suitability.
- To maximise the high-stain protection of DiamondCoat® Tintable Sealer Gloss, the following maintenance should be followed:
    - 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.
    - Re-coating should only take place as required to maintain the greatest level of performance. Re-application may vary from 2-10 years, dependent upon substrate's wear and site conditions.

Cleaning
- DiamondCoat® Paving and Concrete Sealer Natural may be cleaned up with Mineral Turpentine.
- DiamondCoat® Tintable Sealer Gloss may be cleaned up with DiamondCoat® Solvent.

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Customers need to undertake their own assessment to determine the suitability of a product for the particular use intended. 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.

Waterproofing & Sealing
72 Division Street Welshpool Western Australia 6106 T + 61 8 9458 5711 F + 61 8 9451 4749
service@crommelin.com.au www.crommelin.com.au Barry Crommelin Nominees PTY LTD ABN 97 180 557 927