UBIQ – INEX Boards
Clear Satin Finish Specification

Crommelin®
Waterproofing & Sealing

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

Scope
Install a satin protective coating to UBIQ - INEX Boards System to provide a clear 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® Paving and Concrete Sealer Satin is a tough satin finish surface treatment that provides premium protection.
DiamondCoat® Paving and Concrete Sealer Satin has been modified to promote extremely low dirt pick up, making treated areas easier to maintain and keep clean.

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® Paving and Concrete Sealer Satin** @ 6m² / L, allow to dry for 2 hours **DiamondCoat® Paving and Concrete Sealer Satin** @ 7m² / L, full cure in 7 days Apply sufficient product to thoroughly coat the surface leaving a fine and consistent film.	60 µm 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 DiamondCoat® Anti-Slip into DiamondCoat® Paving and Concrete Sealer Satin 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® Paving and Concrete Sealer Satin, 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® Paving and Concrete Sealer Satin may be cleaned up with DiamondCoat® Solvent.

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