



Product Range Brochure

Surfaceshield®

Anti-Graffiti Treatments and Coatings.



Protection you can count on.

Surfaceshield® is a range of products for the management of graffiti. The range includes non-sacrificial surface treatments and two-pack coatings designed to withstand chemicals commonly used to remove graffiti.

Surfaceshield® FP

Surfaceshield® FP is a two component, non-sacrificial, waterborne fluoropolymer clear coat with excellent resistance to graffiti removing agents. The coating applies opaque on application and dries clear to ensure all sections of the surface are covered. Graffiti on surfaces treated with SURFACESHIELD® FP can be removed repeatedly once fully cured using a combination of graffiti removal agents and water.



Features:

- Water based/low VOC
- Overcoatable with light abrasion
- Excellent gloss retention

Benefits:

- Low VOC and low odour suitable for confined spaces
- Can be used safely over painted surfaces such as Weathershield® and AcraShield®
- Wash up easily with water

Surfaceshield® FP data* summary

	Product	Pot Life*	Dry time			Volume Solids	Spreading rate (sqm/L)
			Touch*	Recoat*	Full Cure*		
Two Pack Coating	Surfaceshield® FP	1 Hour	45 Minutes	24 Hours	7 Days	40% Unthinned**	9.5

Surfaceshield® HD

Surfaceshield® HD is a water-based solution for the protection of surfaces from graffiti and pollution ingress. Surfaceshield® HD is a non-sacrificial surface treatment, allowing repeated graffiti removal when applied in accordance with data sheet recommendations.



Features:

- Barrier against most types of graffiti, oil based and water based stains
- Water based

Benefits:

- Helps protect concrete, brick, and other porous masonry surfaces from graffiti
- Suitable for use when low odour and low solvent emissions are desired

Surfaceshield® HD data* summary

	Product	Dry time		Spreading rate (sqm/L)
		Recoat*	Full Cure*	
Surface Treatments	Surfaceshield® HD	24 Hours	7 Days	3 - 5 in 1 - 2 Passes

For further product information refer to the relevant product data sheet.

* All figures are measured at 25 degrees and 50% relative humidity. When applied outside of these parameters, figures will vary.

** Please note the product must be thinned 5% before use. See the Application section of the relevant product data sheet for more information.

T 13 23 77

®Dulux and Surfaceshield are registered trademarks of DuluxGroup (Australia) Pty Ltd

DuluxGroup (Australia) Pty Ltd (ABN 67 000 049 427)
1956 Dandenong Road, Clayton, 3168, Australia

DuluxGroup (New Zealand) Pty Ltd (ABN 55 133 404 118)
150 Hutt Park Road, Lower Hutt, 5010 New Zealand



www.duluxprotectivecoatings.com.au

Any advice, recommendation, information, assistance or service provided by Dulux Australia in relation to goods manufactured by it or their use and application is given in good faith and is believed by Dulux to be appropriate and reliable at the time of publication. However, any advice, recommendation, information, assistance or service provided by Dulux is provided without liability or responsibility PROVIDED THAT the foregoing shall not exclude, limit, restrict or modify the right entitlements and remedies conferred upon any person or the liabilities imposed upon Dulux by any condition or warranty implied by Commonwealth, State or Territory Act or ordinance void or prohibiting such exclusion limitation or modification. Products can be expected to perform as indicated in this sheet so long as applications and application procedures are as recommended. Specific advice should be sought from Dulux for application in highly corrosive areas and for large projects to ensure proper performance.

February 2024

