Dulux®

AcraStone®

Microcement Redefined.





Worth doing, worth Dulux.®

Seamless Style. Naturally Inspired.

Discover Dulux® AcraStone® – a water-based epoxy microcement-like system designed to deliver a seamless, natural stone-like finish for walls and floors. Its continuous, grout-free finish enhances residential and commercial spaces, offering designers and homeowners versatile, sophisticated design freedom. Developed from trusted Dulux technology, Dulux AcraStone represents a new system born from European tradition – redefining microcement.

Interior Use

Dulux AcraStone is suitable for interior walls and floors.

Dulux AcraStone is water resistant in every layer, making it ideal for wet areas, including shower alcoves and steam rooms.

Not suitable where prolonged water pooling occurs, such as baths, sinks or pools.

Not suitable near cooktops.

Exterior Use

Dulux AcraStone is suitable for covered exterior areas where the substrate is sound and low risk for movement or cracking.

For exterior use, three coats of Dulux AcraStone Top Clear are required for UV protection.

For concrete or specialty finishes on broadwalls, Dulux recommends the use of Dulux Acratex® AcraShield® Concrete - a flexible high build coating.

Engage with this interactive look book by clicking on links and buttons.





Seamless, modern look

A microcement-like system crafted for floors and walls; delivering smooth, uninterrupted vertical and horizontal architectural surfaces offering versatile, design-ready performance.

Design flexibility

Available in a curated range of colours and three texture finishes, giving designers and homeowners the freedom to create both contemporary and organic spaces for total design flexibility.

Versatility for renovations

No need for traditional renovations creating noise and waste, Dulux AcraStone can be applied over existing suitably prepared substrates. It is compatible with well-adhered tiled substrates; eliminating need for removal.

Water resistant

Dulux AcraStone is engineered to withstand moisture, making it an excellent choice for wet area applications with built-in water resistance.

Ease & speed of application

Fewer product layers are required, resulting in faster application compared to our previous system.

Dulux AcraStone Trained Artisan

Dulux AcraStone is a product system and is NOT recommended for DIY application. It should be applied by a Dulux AcraStone Trained Artisan. We do offer training courses.

Dulux AcraStone

Finish Coat FINE

Produces a smooth, subtly mottled finish with natural tonal variation, adding depth and a refined, contemporary texture to the surface.

Dulux AcraStone
Sabbia 2

Dulux AcraStone

Finish Coat MEDIUM

Produces a subtle, natural, organic look with soft movement and gentle variations that highlight the handcrafted character of the finish.

Dulux AcraStone
Armonia 1





Dulux AcraStone

Base Coat

Can be tinted to achieve a coarser, more textured finish, enhancing depth and visual interest while maintaining the natural character of the surface.

Dulux
AcraStone
Grafite 3

Organic Origins. Infinite Possibilities.

Dulux AcraStone can be tinted in a curated range of on-trend colours. Each colour is available in multiple strengths, allowing flexibility to achieve your desired look.

See the full colour range at duluxacrastone.com.au →



Bianco

Avena 1

Avorio 1

Confetto 2

Sabbia 2


Allettare 2

Quarzo Rosa 3


Nocciola 2


Bruno 2

Armonia 1

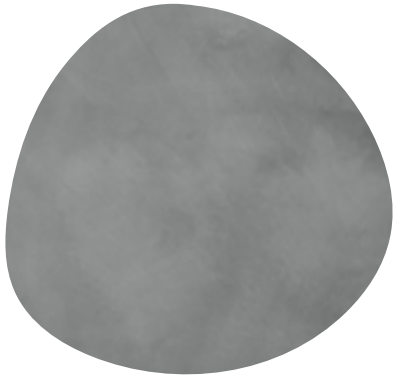


Platino 2

Molto Bianco



Tempesta



Grafite 3

Leggero 2

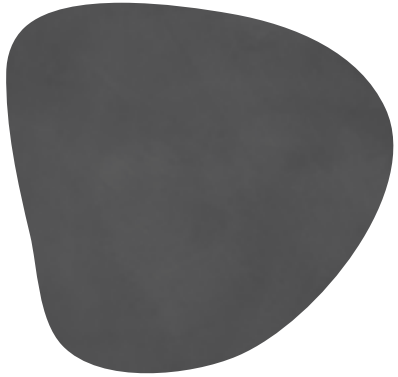
Stella Splendente 2



Nebbia 2



Verdolino 3



Eclissi 2



Antico 3



Tortora



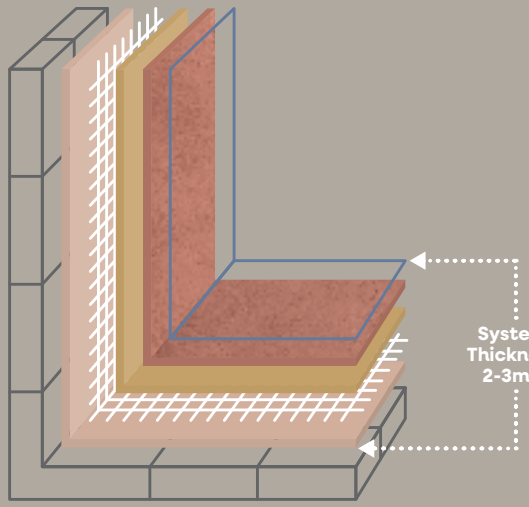
Grigio Cemento 3

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Refer to Application Guide, Product Data Sheets and relevant Dulux DuSpecPlus® Specifications for full details on application.

Dulux AcraStone
System Application



1. Grip Primer

For concrete flooring, concrete & ceramic tiles

2. Base Coat PART A + Epoxy Resin PART B

Embed mesh into first base coat

OR

For plasterboard, fibre cement, block/brick & rendered walls

Dulux Acratex AcraPatch Smooth + 15% Off White Cement

Apply another coat of Grip Primer before finishing coats

3. Finish Coat FINE or MEDIUM PART A + Epoxy Resin PART B

4. Top Clear PART A + Top Clear PART B

See the Product Range for recommended number of coats.

Dulux AcraStone

Product Range

	SIZE	PRODUCT CODE	TYPICAL NUMBER OF COATS	COVERAGE	VOC (Theoretically Calculated)	CLEAN UP
Grip Primer • Water-based acrylic technology • Strong adhesion to concrete, tiles and other common substrates • Fast drying • Easy to apply with roller or brush	5L	194X2570-5L	1	9m²/L	63g/L	WATER
Base Coat PART A • Must mix with Epoxy Resin PART B • Silica sand free formulation • Water-based epoxy hardener - water wash up • High mechanical strength to support the finishing layers • Excellent adhesion to the grip coat and substrate • Can be used as a finishing coat for a more coarse finish	17.5KG	194X2571-17.5KG	2	**FIRST COAT** 0.7m²/L **SECOND COAT** 1.2m²/L	1g/L Combined PART A & Epoxy Resin PART B	WATER
Dulux Acratex® AcraPatch® Smooth + 15% Off White Cement • Water wash up • Good adhesion to clean substrates • Fast, efficient application • Flexible, minimal shrinkage • Easy clean up	15L	19420804-15L	2	2m²/L	>20g/L	WATER
Finish Coat FINE PART A • Must mix with Epoxy Resin PART B • Silica sand free formulation • Water-based epoxy hardener - water wash up • Produces a smooth mottled finish • High surface hardness and stain resistance after sealing	17.5KG	194X2573-17.5KG	2	**FIRST COAT** 3m²/L **SECOND COAT** 9m²/L	<1g/L Combined PART A & Epoxy Resin PART B	WATER
Finish Coat MEDIUM PART A • Must mix with Epoxy Resin PART B • Silica sand free formulation • Water-based epoxy hardener - water wash up • Produces a subtle natural organic look • High surface hardness and stain resistance after sealing	17.5KG	194X2572-17.5KG		**FIRST COAT** 2.5m²/L **SECOND COAT** 5m²/L	1g/L Combined PART A & Epoxy Resin PART B	
Epoxy Resin PART B • Must mix with one of the following products: Base Coat PART A, Finish Coat Fine PART A or Finish Coat Medium PART A • Epoxy resin - water wash up	1.5L (1.75KG)	194X2574-1.75KG	See Base Coat PART A or Finish Coat Fine or Medium PART A			WATER
Top Clear PART A • Must mix with Top Clear PART B • Polyurethane formula - water wash up • Delivers a subtle, elegant low sheen finish for a natural appearance • Ultra tough, chemical resistant finish	3L	194X2575-3L	2	14m²/L	11g/L Combined Top Clear PART A & PART B	WATER
Top Clear PART B • Must mix with Top Clear PART A • Polyurethane formula - water wash up	750ML	194X2576-750ML	See Top Clear PART A			WATER

Frequently Asked Questions

What makes this product different to the previous Dulux system?

A key point of difference with this product range is that it contains no cement and no silica.

Traditional microcement systems are typically two-pack products, made up of a cement component and a liquid resin. These systems have been widely used to achieve the desired microcement aesthetic, however they are largely reliant on the performance of the top sealer coat to provide stain and water resistance. If water penetrates the sealer, the underlying cementitious layer can be susceptible to staining.

In contrast, Dulux AcraStone Base Coat and Finish Coat utilises a water-based epoxy technology. This means stain and water resistance is built into each layer of the system, rather than being dependent solely on the sealer.

Additionally, the system offers enhanced durability, with improved resistance to impact and abrasion compared to traditional cement-based microcement systems.

Can it be used on kitchen splashbacks and benchtops around cooktops?

No, our products are not recommended for this application. Do not use the product around cooktops, as there is a high risk of exposure to hot oil splatter. Avoid contact with hot pots and pans, as this may also cause staining.

Is Dulux AcraStone low VOC?

Yes, all Dulux AcraStone products in the range are low VOC.

See VOC levels on page 9 →

Can Dulux AcraStone be used in showers?

Yes, Dulux AcraStone is water resistant at every layer. It can be used in wet areas and steam rooms. Subject to original waterproofing being in sound condition.

Go to Dulux DuSpecPlus for detailed product specifications & safety guidelines →

Can I use the Dulux AcraStone system on floors in commercial applications?

Yes you can. Our slip resistance testing has been conducted in accordance with AS 4586-2013.

See slip test results at duluxacrastone.com.au →

Can it be used outside?

Yes, the Dulux AcraStone system is suitable for exterior applications. Dulux AcraStone system is suitable for covered exterior applications where the substrate is in sound condition and is low risk to movement and cracking, please contact your Dulux Acratex Sales Professional for further information.

Does it stain?

The Dulux AcraStone system is stain resistant but can still be stained if aggressive household chemical, foods or drinks are left on the surface for too long. This includes drinks such as red wine, coffee, grease and oil. It is recommended to wipe up spills straight away to avoid staining on surfaces.

What colours are available?

Dulux AcraStone is available in a curated range of on-trend colours. Each colour is available in several strengths, giving you a variety of options to achieve your desired look.

See the full colour range at duluxacrastone.com.au →

When is mesh required?

80gsm fibreglass mesh must be embedded into the first coat of Dulux AcraStone Base Coat or Dulux Acratex AcraPatch® Smooth for both walls and floors in ALL applications.

Will the final finish vary from one applicator to another?

Yes it will. It is the skill and technique of the Dulux AcraStone Trained Artisan that will dictate the finish.

Is this product suitable for DIY application?

Dulux AcraStone is not recommended for DIY application. It should be applied by a Dulux AcraStone Trained Artisan.

What primer should I use for ceramic tiles?

Dulux AcraStone Grip Primer is a water-based adhesion primer designed for difficult or non-absorbent substrates, including tiles. It is applied directly onto ceramic tiles in one coat using a 10-20mm nap roller and is used as the first coat beneath the Dulux AcraStone Base Coat.





Cleaning and Maintenance

Cleaning

Dulux AcraStone Top Clear is a chemical-resistant, water-based polyurethane coating. Standard household cleaners (e.g. Windex® Shower Cleaner) may be used – spray and wipe immediately; do not let cleaners sit on the surface. Clean only with a soft sponge or microfibre cloth; do not use scourers. Avoid water or cleaning for at least 7 days after application.

Staining

The Dulux AcraStone system offers excellent stain resistance; however, staining may occur if aggressive household chemicals, foods or beverages are left on the surface for extended periods. This includes substances such as red wine, coffee, grease, and oil. To minimise the risk of staining, spills should be wiped up immediately.

Do not use the product around cooktops, as there is a high risk of exposure to hot oil splatter. Avoid contact with hot pots and pans, as this may also cause staining.

Inspection and re-sealing

For exterior application it is recommended to regularly inspect the coating for wear of the Dulux AcraStone Top Clear coat. This coat is important for UV resistance. If wear is noticed it is recommended to re-coat with Dulux AcraStone Top Clear to maintain the systems resistance to UV light.

Cure Time Before Use

Following the complete application of the full Dulux AcraStone system:



Do not use shower for the first **7 days**.



Do not walk on with shoes for the first **7 days**.



Do not allow contact with water or cleaning products for the first **7 days**.



Do not place heavy items on the surface for the first **7 days**.

Avoid dragging heavy objects for the first **28 days**.

Dulux
AcraStone
Allettare 2

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Download the Dulux Acratex App to get one touch access to:

- Product & system information
- Datasheets
- Brochures
- Image galleries
- Product calculators and more

Download on the App Store

GET IT ON Google Play

Follow us on

Learn more at **duluxacrastone.com.au**
or call Dulux Customer Service **13 23 77**

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