

Exclusive distributor of Cemintel Territory™, Cemintel Surround™ & Cemintel Barestone™









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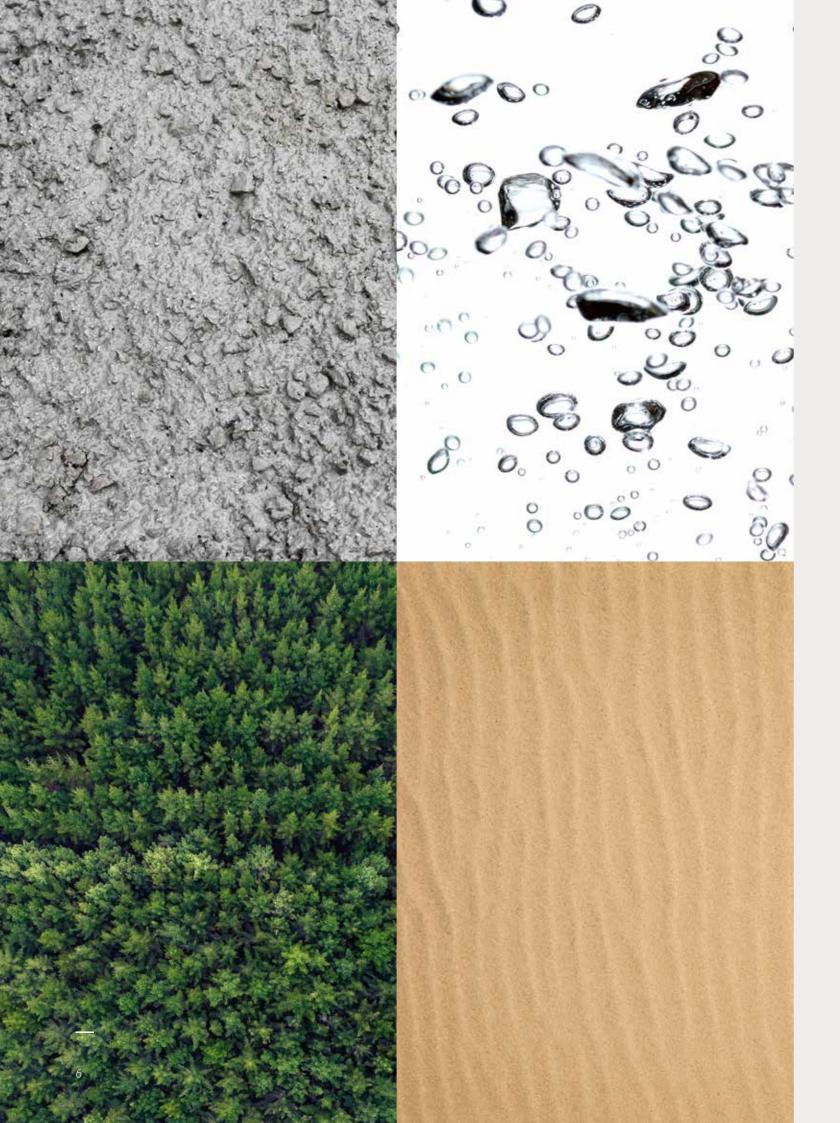
Product Selction Guide

This matrix provides common applications of the products. For feedback regarding suitability of products for other specific applications, please contact us.

			TYPE WHERE		APPLICATION						FINISH			JOINTING			INSTALLATION			N			
	PRODUCT	PAGE	Residential	Commercial	Internal	External	Façades & Cladding	Internal Linings	Flooring & Decking	Ceilings	Eaves/Soffits	Wet Areas	Rigid Air Barrier	Pre-finished	Pre-primed/Sealed	Raw/Unprimed	Express	Visible	Concealed (minimal visibility)	Horizontal	Vertical	Diagonal	Curved
EAVES &	Surround™	14	•	•	•	•	•	•		•*	•*			•			•	•					
SOFFITS	Barestone™	20	•	•		•	•			•*	•*			•			•	•					
	Territory™	8	•	•	•	•	•	•						•				•	•	•	•		
FAÇADES & CLADDING	Surround™	14	•	•	•	•	•	•						•			•	•		•	•	•	
	Barestone™	20	•	•		•	•			•				•			•			•	•	•	•
	Territory™	8	•	•	•	•	•	•						•			•	•	•	•	•		
INTERNAL LININGS	Surround™	14	•	•	•	•	•	•						•			•	•		•	•		
	Barestone™	20	•	•	•			•						•			•	•	•	•	•		
AIR BARRIER	Rigid Air Barrie	r TM	•	•		•							•		•			•		•	•		

^{*} Customised solutions can be provided upon request. Please contact us.

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Fibre Cement Cladding Systems

The Fibre Cement Cladding products available exclusively in New Zealand through State of Clad are: Cemintel Territory, Cemintel Surround and Cemintel Barestone, each with their unique installation system. Cemintel® is part of the Australian owned icon, CSR Limited, manufacturing and supplying cement panels and building systems used for external façades, internal linings, ceilings and flooring which are suitable for use in commercial and residential applications.

Fibre cement products are becoming more popular in building due to a number of properties of the material:

- Durability
- Impact resistance
- Fire resistance
- Moisture resistance

In addition to these material properties, fibre cement products provide significant design flexibility.

- Material Choice. With many different profiles, thicknesses, sizes, colours and textures available; they can be mixed and matched to produce amazing and beautiful buildings.
- Durable and low maintenance. Fibre cement products are dimensionally stable, especially when compared to timber. They also hold colour very well, so they don't need frequent repainting, which can happen with some other products such as timber and render products. Prefinished options are also available.
- Increased speed of construction & easy to install. Fibre cement products and systems can increase speed of construction through fewer trades being required, and scaffold hire reduction. This can assist reaching lockup stage sooner.

CEMINTEL TERRITORY

SURROUND

© EMINTEL BARESTONE

Fibre cement products are made from natural ingredients. Ground Sand (Silica), Cement, Air, Water, Cellulose/Polyester Fibre, Additives e.g. sealers. Fibre cement does not contain magnesium chloride (salt).



CEMINTE L' TERRITORY

©EMINTE L' TERRITORY

Cemintel Territory™

Project



Product Specification

Panel Width	470mm (overall width)						
	455mm (coverage)						
Panel Length	3030mm						
Panel Thickness	16mm						
5 114 (5146)	170010kg/200/based as downsight)						

As Territory is a prefinished, manufactured product, images may vary from the actual product in regard to colour and surface finish. Panels should be inspected by the builder/installer prior to installation to ensure they meet aesthetic requirements.

rovenance

Manufactured in Japan by Nichiha to JIS A 5422* (Fibre Reinforced Cement Sidings).

System

The simple, concealed clip fixing system goes together like Meccano once the starter strip is installed. The system provides a ventilated cavity to keep your building dry. The system has a choice of simple aluminium or colour matched, preformed corners to suit your desired aesthetic.

Orientation

Cemintel Territory panels can be installed in either horizontal or vertical orientation.

inish

Prefinished using a durable, multi-layer paint process. Nichiguard® stain resistant and self cleaning coating is available on all panels. Additional Platinum Coating technology protects against UV damage and colour fade.

Suitability

Internal and external, commercial and residentia

Availability

Stocked and indent, identified on the colour palette page

Clockwise from top left: Woodlands Smoked, Quarry Concrete, Woodlands Limed, Woodlands Smoked & Quarry Urban Grey, Woodlands Teak, Quarry Concrete, Woodlands Teak

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Colour Palette





CEMINTEL SURROUND

SURROUND

Cemintel Surround™

Project



Product Specification

Panel Width	1200mm
Panel Length	3000mm
Panel Thickness	8mm colour bodied
Panel Mass (EMC)	15.7kg/m2 (based on dry weight)

As Surround is a prefinished, manufactured product, images may vary from the actual product in regard to colour and surface finish. Panels should be inspected by the builder/installer prior to installation to ensure they meet aesthetic requirements.

rovenance

Manufactured in Austria.

System

Aluminium rail system. Colour matched rivets accommodate the differential movement between the building structure and the façade. They also provide a more seamless aesthetic.

Only one rivet type is used for both gliding and fixing points, making panel installation uncomplicated.

Orientation

Cemintel Surround panels can be installed in either a horizontal or vertical orientation. They can also be installed on angles giving the most design flexibility.

inish

Each panel has a final sealant coating applied that will better withstand weathering over time, as well as environmental factors like pollution and microclimatic conditions, such as mould/algae.

Suitability

Internal and external, commercial and residentia

Availability

Indent. Please contact us for lead times

Clockwise from top left: Whiteish, Whiteish Base, Maya & Greenback, Greyish, Whiteish Base & Maya & Blackish Base, Whiteish & Blackish Base, Quinta, Aero & Greenback, Mainland

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Cemintel Surround™ Whiteish String Mainland - SECONDARY Maya - SECONDARY Garb - SECONDARY Truss Grey - SECONDARY Whiteout - SECONDARY Blackout - SECONDARY

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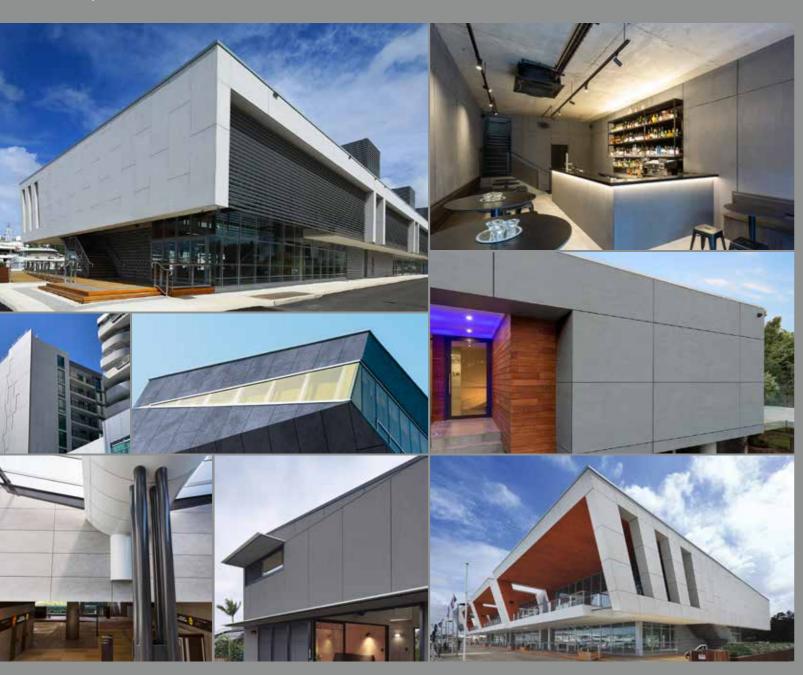


© EMINTE L' BARESTONE

© EMINTE L' BARESTONE

Cemintel Barestone™

Project



Product Specification

	Panel Width	1200mm
	Panel Length	3000mm
	Panel Thickness	9mm colour through
	Panel Mass (EMC)	17.8kg/m2 (based on dry weight)

As Barestone is a prefinished, manufactured product, images may vary from the actual product in regard to colour and surface finish. Panels should be inspected by the builder/installer prior to installation to ensure they meet aesthetic requirements.

rovenance

Manufactured in Australia

System

Aluminium rail system. Colour matched rivets are available to accommodate the differential movement between the building structure and the façade. They also provide a more seamless aesthetic.

Orientation

Cemintel Barestone panels can be installed in either a horizontal or vertical orientation. They can also be installed on angles giving the most design flexibility.

Finish

The panels feature Ceminseal™ water-blocking technology and are factory sanded, ready for installation.

Suitability

Internal and external, commercial and residentia

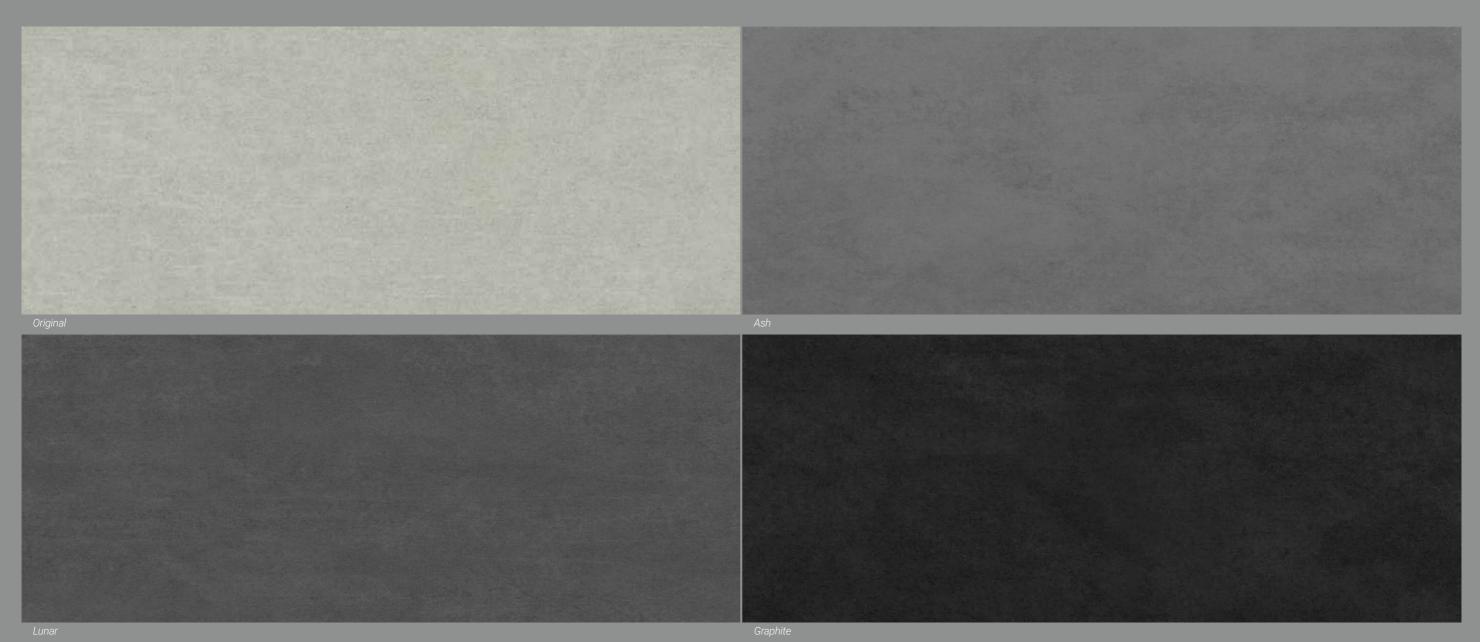
Availability

Indent. Please contact us for lead times

Clockwise from top left: Original, Lunar, Ash, Original, Lunar, Original, Graphite, Original

Cemintel Barestone™

Colour Palette



As Barestone is a prefinished, manufactured product, images may vary from the actual product in regard to colour and surface finish.

Panels should be inspected by the builder/installer prior to installation to ensure they meet aesthetic requirements.



STATE OF CLAD®

State of Clad is a brand of NZ Brick Distributors LP

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