

CEMINTEL

SURROUND

Non-Combustible, Fibre Cement Cladding Range



SURROUND 2020 COLLECTION

Colour. Texture. Play.

Taking Surround to a new level.

Five neutral 'ISH' colours in five textures and a range of 16 secondary colours that provide the flexibility to work with colour in ways that are both idiosyncratic and accessible.

The palette is curated to be sophisticated, offering architects, designers and builders the opportunity to experiment within the range, perhaps find that one thing missing, to produce unexpected and outstanding results.

Each colour is designed as a standalone, but one that works exceptionally well with different materials and textures. The sophistication of Surround is not just in the way it looks.

No longer a basic material, fibre cement is becoming more sophisticated through its manufacturing technique and how it is used in construction.

As land becomes more scarce and more valuable, buildings will continue to get higher and lightweight materials, like fibre cement, are needed.

Surround creates a new way of looking at how we design buildings that are lightweight and safe, and that's exciting.





THIS IS CEMINTEL **SURROUND** COLOUR, TEXTURE, PLAY.

WHY SURROUND?

Surround is suitable for use where noncombustible building materials are required in accordance with Clause C1.9 and part 3.7.1.2 of the BCA.

Fully tested framing and cladding system for Australian conditions.

Colour matched rivets are available to 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.

Panels have **superior weather resistance and strength** compared to other fibre cement panels of similar thickness.

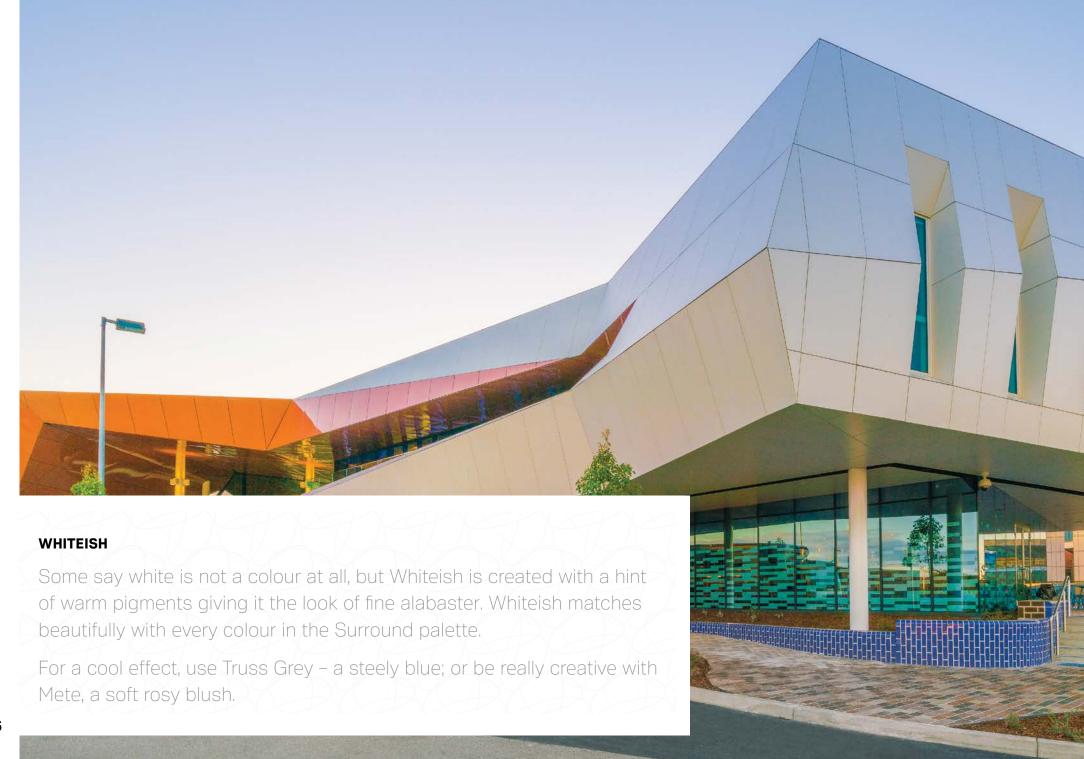
Prefinished coating is highly effective in repelling water which significantly reduces the risk of delamination that may occur in freeze/thaw conditions.

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.

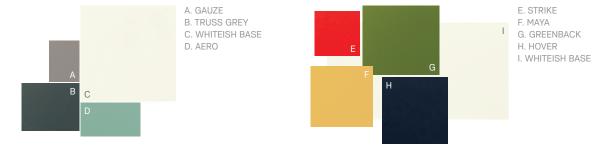
Environmentally, the European manufacturing process of air curing means less CO2 emissions. Panels can be recycled for soil conditioning and do not pose a health risk for landfill disposal.

Panels come **trimmed and sealed** and can be installed in a horizontal or vertical orientation using the Cemintel Commercial Expresswall® fixing system.





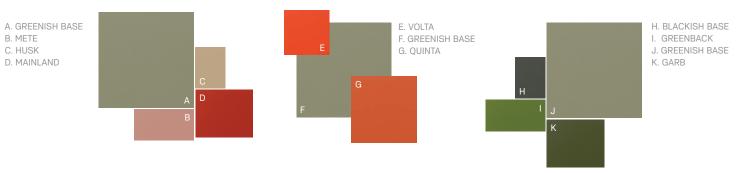






B. METE

C. HUSK





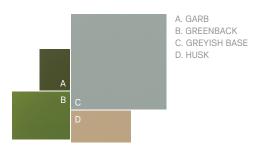
GREENISH

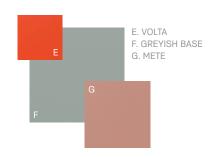
Inspired by the warm, muted greens of the Australian Eucalypt, Greenish makes a direct connection with the natural landscape for every type of project.

For contrast, use with Maya, or for subtlety, match with Greenback and Garb in lush greens.









- O1 BASE
- 02 MARL
- **3 STRING**
- O4 LEATHER
- 05 METAL



GREYISH

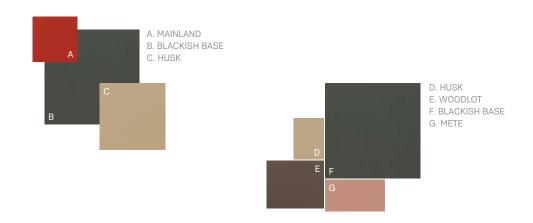
Based on the colour of concrete slurry, Greyish is a dense, warm colour that works well on its own for a subdued effect, or as a complement to bolder colours.

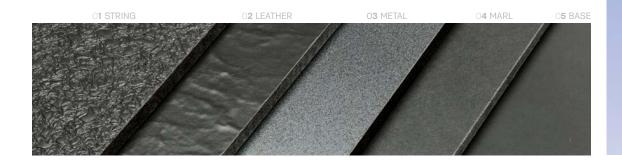
Go bold with Mainland, a deep warm red, or be subtle with Husk, a warm taupe.













Deep and dark, Blackish is the most monumental of all the colours. It is stunning on its own, or in a combination of smooth and textured finishes. Soften it up with Husk, a warm taupe, or Mete, a soft, rosy blush.

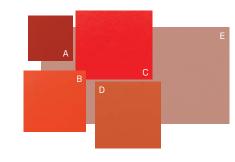












A. MAINLAND B. VOLTA

C. STRIKE

D. QUINTA

E. METE

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MANUFACTURING TECHNOLOGY

Cemintel Surround fibre cement panels are factory quality controlled, prefinished and ready to be installed.

Pigments are added to the body of the panel to produce different base colours which is where the term 'colour bodied' is derived. This delivers a more natural appearance and consistent depth of colour than can be achieved with a standard surface painted finish.

Consisting primarily of cement, wood pulp, reinforcement fibres, air and water, the panels offer superior performance in terms of strength, density and durability. This makes them an excellent choice for commercial applications subject to higher wind loads.

Panels come with a range of colour matched rivets to provide a more seamless aesthetic finish.

Panels feature a UV protective coating applied during the manufacturing process whereby rain water washes away contaminants. The result: minimal maintenance, ongoing good looks and superior durability.

Product Specification

Panel Size 1200mm x 3000mm*

Trimmed and Sealed

Panel Thickness 8mm, colour bodied

Panel Mass (EMC) 15.7kg/m2 (based on dry weight)

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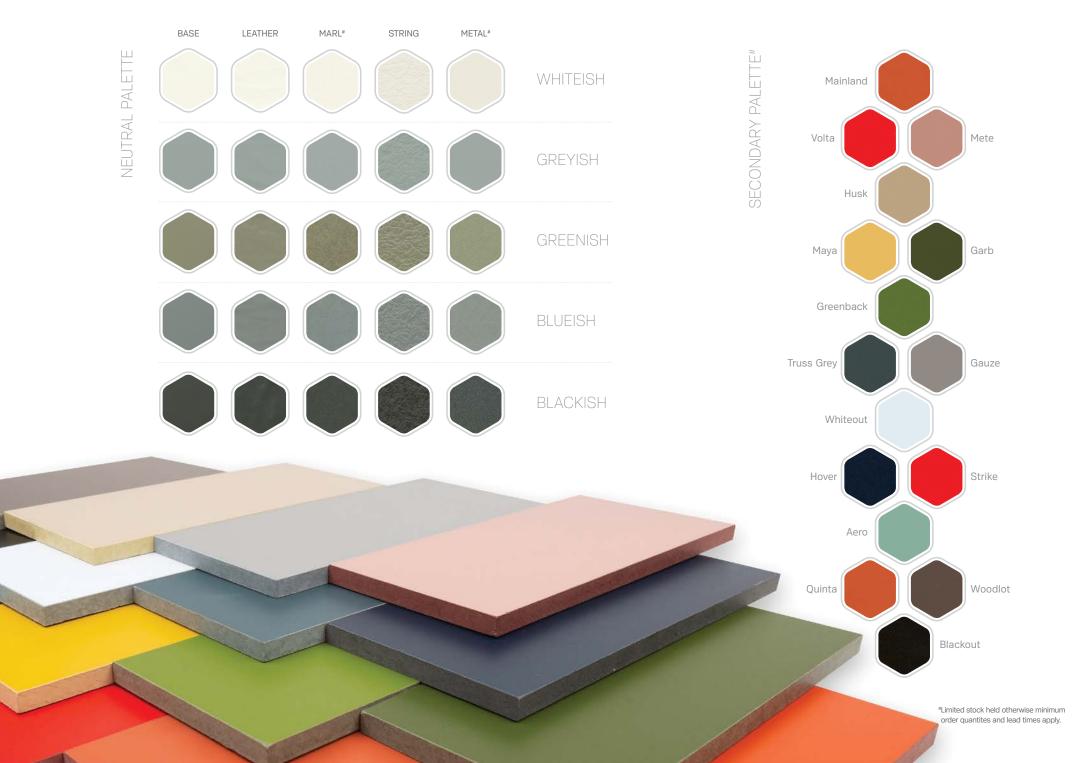
THE PALETTE

With a core range of expertly curated neutral colours and discrete patterns, Surround allows buildings to look as one within their environment. Manufactured in Europe and prefinished, this range works equally well for interior and exterior façades with its sophisticated tactile surfaces.

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^{*}Lengths up to 3050mm are available as special orders.





For Design and Technical Support: DesignLINK - 1800 621 117

Cemintel is a trading entity of CSR Building Products Limited (ACN 008 631 365).

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