CEMINTEL®

CEMENT INTELLIGENCE

CSR

Barestone External

EAVES & SOFFITS

Barestone External – Ceminseal Wallboard – Eaves Lining Sheets
Edge Cladding – Soffitline – Surround

CSR

Barestone™ External

Cemintel Barestone™ prefinished panels provide a raw, contemporary finish for ceiling applications.

CeminSeal® Wallboard

CeminSeal® Wallboard is a superior wet area internal lining. It uses Cemintel's unique CeminSeal® water block technology, repelling water and increasing paint adhesion.

The smooth finish means less work for fixing and setting and provides an extremely smooth paint surface.

Eaves Lining Sheet®

Specifically designed for use in the lining of residential eaves.

Edge Cladding®

Edge Cladding is a pre-primed cladding, with sharp grooves, allowing for a creative pairing with the whole Cemintel range.

SoffitLine®

Cemintel Soffitline® is a durable product that can be used for external soffit and ceiling applications where a flush joint appearance

is required. The panels incorporate Cemintel's unique CeminSeal® water block technology, repelling water and increasing paint adhesion.

Surround™

With a core range of expertly curated neutral colours and discrete patterns, the Cemintel Surround™ range is prefinished with sophisticated tactile surfaces, metallic finishes and subtle shades of marl, blue, grey and green.

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		Barestone	CeminSeal Wallboard	Eaves Lining Sheet	Edge Cladding	SoffitLine	Surround
Type of Building	Residential – BCA Classes 1 & 10	●	●	●	●	●	●
	Commercial & Other – BCA Classes 2-9	●	●			●	●
Where Used	Internal	●	●		●		●
	External	●		●	●	●	●
Application	Façades & Cladding	●			●		●
	Internal Linings	●	●		●		●
	Eaves & Soffits	●	●	●	●	●	●
	Flooring & Decking						
Finish	Prefinished	●					●
	Pre-primed/Sealed		●		●	●	
	Raw/Unprimed			●			
Jointing Options	Express	●	●				●
	Visible	●	●	●	●		●
	Concealed (minimal visibility)		●		●	●	
Dimensions (mm)	Width x Length x Thickness	1200 x 2400 x 9mm 1200 x 3000 x 9mm	Refer to website for all options.	450 x 2400 x 4.5mm 600 x 2400 x 4.5mm 750 x 2400 x 4.5mm	1200 x 2450 x 9mm 1200 x 2750 x 9mm 1200 x 3000 x 9mm	1200 x 3600 x 6mm	1200 x 3000 x 8mm