Manufacturer	Product Name	Product Description	Base material
		•	composition
	<u>Duragrid</u> Duracom	Various products range from weatherboards	
<u>BGC – Fibre</u>	Durascape	Various products range from weatherboards, flat sheeting, wall panels ranging 6mm to	
<u>Cement</u>	Duragroove	14mm thickness.	Fibre cement
	Stratum	1411111 (11)(K1)(53).	
	Stratum Era		
	Cemintel Barestone	Expressed Joint Panel - 9mm thick	Fibre cement
	Cemintel Commercial		
	Express Panel	Expressed Joint Panel - 9mm thick	Fibre cement
	Cemintel Surround	Expressed Joint Panel - 8mm thick	Fibre cement
	Cemintel Territory		Fibre cement
	<u>Canyon</u>		Fibre cement
	Cemintel Scarborough	Weatherboard Planks shiplap joints- 12mm	Fibre cement
	<u>Weatherboard</u>	thick	
	Cemintel Endeavour	Weatherboard Planks shiplap joints- 10mm	Fibre cement
	<u>Weatherboard</u>	thick	
<u>CSR</u>	Cemintel Aspect	Weatherboard Planks shiplap joints- 12mm	Fibre cement
	Cladding	thick	
	Cemintel Woodgrain	Weatherboard Planks shiplap joints- 7.5mm	Fibre cement
	<u>Plank</u>	thick	
	Cemintel Cladding	Flat Panel - 4.5 & 6mm thick	Fibre cement
	<u>Sheet</u>		
	<u>Cemintel Edge</u> <u>Cladding</u>	Flat Panel - 9mm thick	Fibre cement
	Cemintel SimpleLine	Flat Panel - 8.5mm thick	Fibre cement
	Cemintel Mosaic	Flat Panel - 8mm thick	Fibre cement
	Cemintel Rendaline	Recessed edge sheet - 8mm thick	Fibre cement
	Cemintel Smooth		
	Plank	Planking concealed joints - 7.5mm thick	Fibre cement
	Cemintel Texture Base		
	Sheet	Flat panel recessed edge - 7.5mm thick	Fibre cement
	Cemintel Headland	Weatherboard Planks shiplap joints- 10mm	Fibre cement
	Weatherboard	thick	Fibre cement
	Scyon Linea	Cement composite horizontal weatherboard -	Fibre Cement
		16mm thick	
	Scyon Stria	External cladding featuring a horizontal ship-	Fibre Cement
<u>James Hardie</u>		lapped joint - 14 & 16mm thick	
	Sycon Matrix	Fibre Cement Express Joint Panels - 8mm thick	Fibre Cement
	<u>Sycon Axon (Easylap)</u>	Vertically grooved Panel External Cladding	Fibre Cement
		System - 9mm thick	
	<u>ExoTec</u>	Facade Panel & Fixing System - 9 & 12mm	Compressed Fibre
		thick	Cement
	<u>ComTex</u>	External Façade System - 9mm thick	Fibre Cement
	Hardietex	Blue Board System - 7.5mm thick	Fibre Cement
	Hardieflex Easylap	Flat Panel - 4.5 & 6mm thick	Fibre Cement Fibre Cement
	Easylap PanelClad	Shiplap vertical joints - 8.5mm thick Pre-textured Stucco shhet - 6mm thick	Fibre Cement
	Primeline		
	Weatherboard	Weatherboard - 9mm thick	Fibre Cement
	HardiePlank		
	Weatherboard	Weatherboard - 7.5mm thick	Fibre Cement
	weatherboard		

Nova Products	Nova Wall Cladding	Pre-finished compressed fibre cement	
<u>Weathertex</u>	Weatherboard * Classic * Selflok * Primelok	Weatherboard Planks shiplap joints- 9.5mm thick	Reconstituted hardwood high density fibreboard
	Architectural Panels * Weathergroove * EcoWall * Rubix	Wall Panels vertical joints - 9.5mm thick	Reconstituted hardwood high density fibreboard
	Natural Cladding * Natural Cladding * Wall Shingles	Natural range is an un-primed board. Either in planking of sheet form.	Reconstituted hardwood high density fibreboard