

Primeline™ Weatherboard

Primeline™ Weatherboard is a pre-primed, site painted weatherboard in a range of profiles from contemporary to traditional.

The range includes the following weatherboards:

Primeline™ Heritage: a double-width weatherboard with rebated edges to create shadow lines.

Primeline™ Newport: a smooth, narrow weatherboard. Compatible with the Hardie™ Lock fixing system.

Primeline™ Chamfer: a double-width weatherboard with clean lines to create a shadow effect.

Primeline™ Weatherboard is suitable for use as external cladding in residential single and medium-density homes, including renovations and extensions, where a traditional or contemporary weatherboard look is required. Ideal for full or composite construction designs on either timber or light gauge steel framed homes.

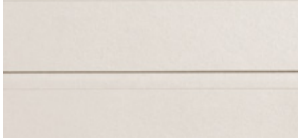
Primeline™ Newport Weatherboard



Primeline™ Heritage Weatherboard
pre-primed double board width, with rebated edge to create shadow lines.



Primeline™ Newport Weatherboard
pre-primed smooth, narrow board; Hardie™ Lock fixing system.



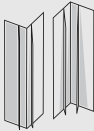
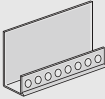
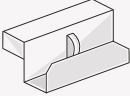
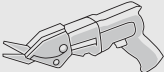
Primeline™ Chamfer Weatherboard
pre-primed double board width, with clean lines to create shadow effect.

Profile	Product Code	Length (mm)	Width (mm)	Thickness (mm)	Weight per Unit ^o (kg)	Coverage Information	
						Effective Width Cover (mm)	Effective Coverage per Unit (m ²)
Heritage ^a	400153	4,200	300	9	15.2	278	1.17
Newport ^b	400319	4,200	170	9	9.1	142	0.6
Chamfer ^a	400103	4,200	300	9	15.2	278	1.17

Selling units per pack: Heritage: 90 lengths, Newport: 120 lengths, Chamfer: 90 lengths



Primeline™ Weatherboard Accessories

	Hardie™ Aluminium Snap On Corner 2 piece 3,000mm A ready to paint aluminium extrusion set, to be used at internal and external corner junctions to conceal the board edge. Length: 3,000mm (2 pieces per set) Selling Unit: 5 sets per pack		Hardie™ 7.5mm PVC Starter Strip 3,000mm A perforated PVC extrusion, used with Primeline™ Newport Weatherboard to kick out the bottom row to the correct angle. Length: 3,000mm Selling Unit: 25 per pack
	Primeline™ Galvanised Universal Off Stud Joint Clip⁺ A galvanised metal clip to be used for off stud jointing of Primeline™ Heritage and Primeline™ Chamfer Weatherboard. Note: Not suitable for coastal applications, see installation manual for further information. Selling Unit: 100 per box		Hardie™ Drive Screw 41mm Square Drive A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Selling Unit: 1,000 per box
	Hardie™ Drive Screw 41mm Phillips Drive Collated A class 3 self-tapping wing-tipped screw for fastening to 0.5mm to 1.6mm BMT light gauge steel frames. Suitable for use in most auto feed screw guns. Selling Unit: 1,000 per box		Hardie™ Fibreshears Electric tool for cutting fibre cement sheets. Selling Unit: 1 each
	Hardie™ Blade 185mm A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 185mm Selling Unit: 1 each		Hardie™ Blade 254mm A poly-diamond blade for fast and clean cutting of Hardie™ fibre cement products. Diameter: 254mm Selling Unit: 1 each
	Hardie™ Joint Sealant* 300mL cartridge A general purpose, paintable, exterior grade polyurethane joint sealant. 300mL cartridge Selling Unit: 20 per box		Hardie™ Joint Sealant* 600mL sausage A general purpose, paintable, exterior grade polyurethane joint sealant. 600mL sausage Selling Unit: 20 per box

Notes:

All dimensions and masses provided are approximate only and subject to manufacturing tolerances.
Products are to be installed in accordance with the relevant and current Product Installation Guide and Technical Documentation.
For information relating to installation, best practices, warnings and warranties visit www.jameshardie.com.au or phone us on 13 11 03.

Key:

* Not suitable for coastal applications, see installation manual for further information. ⁺ Compatible with the Hardie™ Lock fixing system.
[°] Double board profile. ° Hardie™ Joint Sealant is unsuitable as a fire rated sealant. ° Piece weight covers the physical product weight per board/sheet.