**Coreclad®** Primed

November 2026

For full product information



## **Coreclad®** primed

Coreclad® primed is purpose developed plywood cladding that combines the strength and durability of treated plywood with the convenience of a factory-applied premium acrylic primer.

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## BENEFITS OF CORECLAD®

- Treated to the core – For enhanced durability, every veneer is individually treated, so cut ends don't require preservative re-treatment, helping make installation faster and easier. Cut edges still need to be primed.
- Convenient sheet lengths – Available in 2440, 2745 and 3050 mm lengths, giving builders greater flexibility and helping make construction more efficient.
- Designed specifically for cladding – Purpose-developed plywood cladding with a band-sawn face and ship lapped joint.
- CoreClad® is made from high strength plantation pine and manufactured to AS/NZS 2269:2012. It is third party certified by the Engineered Wood Products Association of Australasia (EWPAA).

## BENEFITS OF CORECLAD® PRIMED

- For homeowners, painting CoreClad® provides better protection, longer life and less frequent coating maintenance, helping reduce the ongoing cost of ownership while delivering the desired finished appearance.
- Factory primed to save time on site – A premium Dulux acrylic primer is factory applied, providing an optimal base coat for acrylic topcoat systems.
- Primed where it matters – The face, edges and bottom 150 mm of the back are factory primed, reducing preparation required on site.
- Freedom to choose dark colours – CoreClad® Primed can be finished in dark colours when used with Dulux Weathershield ColourGuard, three topcoats and regular paint maintenance.

## SPECIFICATION TABLE

| | |
|---|---|
| Edge profile | Shiplap |
| Surface finish | Textured or Groove150 (textured with grooves at 150mm centres) |
| Panel length (mm) | 2440, 2745*, 3050* (* Scarf jointed) |
| Panel width/cover (mm) | 1200 (Cover), 1220 (Sheet) |
| Panel thickness (mm) | 12 |
| Channel dimension (Groove150) | 9mm wide, 5mm deep, 150mm centres |
| Face/back grade | SD |
| Veneer species | Hoop Pine & Klinkii Pine (from sustainable managed plantation forestry) |
| Weight | 23kg (2440mm), 26kg (2745mm), 29kg (3050mm) |
| Treatment | H3.2 ACQ veneer treated (Alkaline Copper Quaternary) |
| Bond | Phenolic Type A structural marine bond |
| Fixings | Must be Stainless Steel. |
| Flashings | See Design & Installation Guide |
| Finish | Primed |
| Primer (CoreClad Primed) | Premium, waterbased, 100% acrylic primer (low sheen, dry film thickness 50 microns). |
| Visual appearance | Filled splits – maximum 8mm x 600mm on face<br>Filled holes – maximum 4 at 20mm. Sound knots – maximum 4 at 20mm |

***A scarf joint is used to manufacture 2745mm and 3050mm length sheets. Refer to the Design & Installation Guide for details.**

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