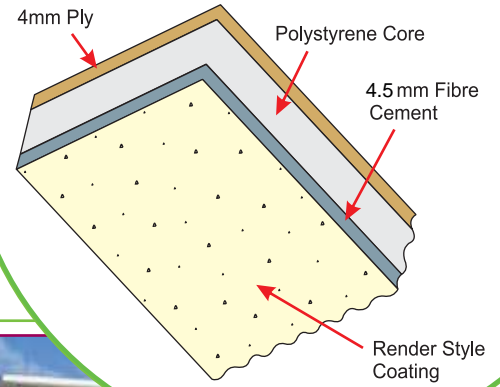


POLY-TEK
EnviroPanels

Poly-Tek Enviro Panels

Cross Section of External Panel System



Poly-Tek Enviro Panel is unlike any other External Panel/Cladding available in the marketplace today. Enviro Panel not only provides superior insulation properties, faster installation times and design flexibility but is supplied pre-rendered. All that is required once installed is painting.

Poly-Tek Enviro Panel is a sandwich panel comprising of 4mm structural bracing ply on the fixing side, an insulated EPS core and 4.5mm Pre-Rendered FC sheet to the finish side. Once installed the Enviro Panel system affords homeowners pre rendered, modern express joint aesthetics and energy savings for the life of the home, making it an environmentally conscious choice. There is also an option of an uncoated recess edge panel to allow for joint setting and a seamless finish



Poly-Tek Enviro Panels offer:

Available sizes:

Panel Thickness	Finish Sizes – 85mm, 110mm Core Sizes – 75mm, 100mm
Panel Widths	900mm, 1200mm
Panel Lengths	2400mm, 2700mm, 3000mm

- A more economical build (100m² can be installed in as little as 2 days). Build twice as many homes per year and increase your bottom line
- The elimination of several trades resulting in reduced labor costs
- Savings on expensive scaffold hire costs
- Assurance of no cracking or lime bleed
- A waterless render finish (ideal for drought affected areas) making it a wise environmental/green selection
- A speedier construction timeframe as no cure times are needed
- Great R values for energy efficiency which greatly assists in attaining higher star energy ratings and offers consumers energy savings for the life of the home.
- Small 'add backs' as no structural bracing ply is required
- A very cost effective system when compared to traditional brick/render methods or straight polystyrene sheet & render cladding
- An Engineer Certified fixing system



Please feel free to view additional innovative Pre-Rendered Poly-Tek products at www.polytek.com.au or contact us on 07 3715 6800.