High Impact **LAMINATE** Board

polytec's High Impact Laminate Board is the perfect addition in high impact areas such as schools, shopping centres, hospitals, hotels and other high traffic areas.

Features & benefits:

- Antibacterial (Smooth and Matt finishes)
- Superior impact/scuff resistance in comparison with traditional Low Pressure Melamine
- Made to order and available in polytec's full range of High
 Pressure Laminate
- 7-year commercial warranty
- Easy to clean and maintain

polytec's High Pressure Laminate is pressed onto a $3600 \times 1200 \text{mm}$ substrate in the following options:

- 16mm MR MDF E0 Single Sided
- 16mm MR MDF E0 Double Sided
- 18mm MR MDF E0 Single Sided
- 18mm MR MDF E0 Double Sided
- 21mm MR MDF E0 Single Sided
- 21mm MR MDF E0 Double Sided

High Impact LAMINATE Board polytec polytec

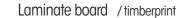
 ${\tt cover\,IMAGE:}\quad {\tt Wall\,\,lining\,\,in}\,\, {\bm LAMINATE}\,\, {\tt Tasmanian}\,\, {\tt Oak}\,\, {\tt Woodmatt}.$



Available finishes M = Matt Sm = Smooth Wm = Woodmatt R = Ravine





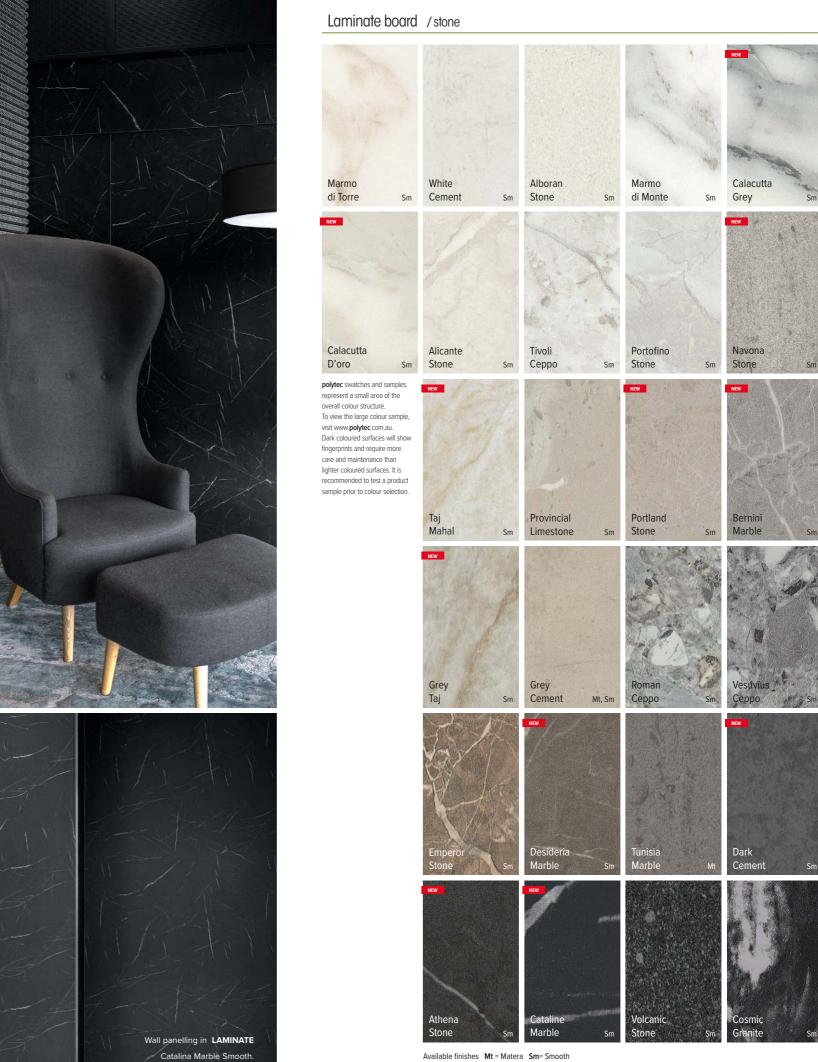




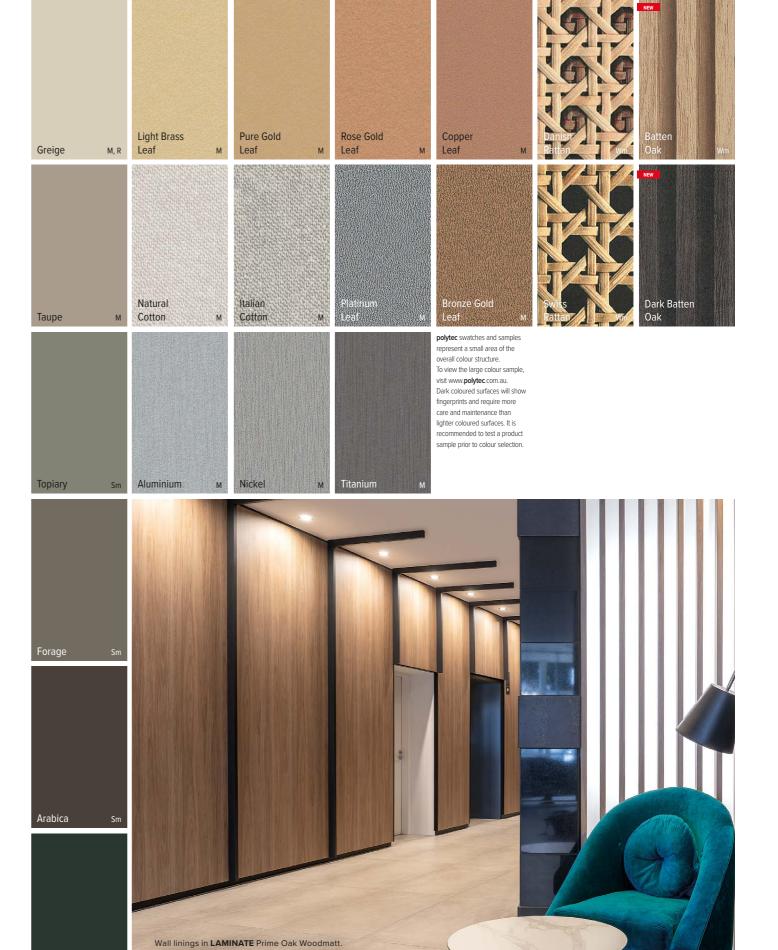
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Available finishes **M** = Matt







Available finishes **M** = Matt **T**= Texture **Sm**= Smooth **Wm** = Woodmatt **R** = Ravine **V** = Venette

Available finishes **M** = Matt **S**m= Smooth**W**m = Woodmatt **R** = Ravine

STECCAWOOD in Prime Oak Woodmatt.

Table top in COMPACT laminate Calcutta D'oro.

Botanic



ENVIRONMENT & SUSTAINABILITY

At **polytec**, sustainability is ingrained in the core of our business operations, products, and work practices. Our continual dedication to improving and appropriately managing the environmental impact of our products involves our commitment to steadfastly reducing our carbon footprint, minimising waste, optimising energy efficiency and integrating ethically sourced materials into our product ranges.

Our MDF and Particleboard are manufactured from managed and renewable plantation pine that has been Green Tag, Responsible Wood and PEFC certified. All **polytec** board products are manufactured from E0 or E1 substrates, with particleboard now made from a percentage of recycled wood material.

In our pursuit of responsible waste management, we implement various recycling programs encompassing aluminium, metals, used oils, and timber waste, which is repurposed into packaging, particleboard, and energy. We actively engage with local government environmental initiatives, subject ourselves to voluntary audits, and uphold our internal Energy and Carbon Management Policy (ECM), aligned with the Australian Government's Energy Efficiency Opportunities (EEO) program.

Our network of national facilities boasts over 53,000 solar panels, generating 15,238,000 kWh of renewable energy — equivalent to planting 7,377 trees and preventing the emission of 11,000 tonnes of CO2. The Oberon facility is Australia's largest rooftop solar system, with 27,000 panels spread across 8 hectares of rooftop.

In our ongoing commitment to sustainability, **polytec** continues to refine and enhance our practices to contribute to the establishment of a circular economy, fostering a better future for all.

polytec doors, panels and benchtops are certified Australian Made & Owned.

CARE & MAINTENANCE

The surfaces of **polytec**'s High Impact Laminate board are made from a stain-resistant resin. The toughness and high impermeability of this surface means that **polytec**'s High Impact Laminate board should require no more than wiping with a soft cloth, dampened with plain water or a household detergent mix to remove all common household spills.

polytec's High Impact Laminate board should be cleaned by wiping down with a damp soft cloth and warm soapy water. For more stubborn stains use a mild household cleaning spray. Always ensure you refer to the recommendations provided by the manufacturer of the cleaning product before use.

By following these simple steps you should retain a beautiful surface for many years.

Visit www.**polytec**.com.au for specific care and cleaning information.

IMPORTANT

Darker colours will show superficial wear and tear more readily than lighter coloured surfaces and require more care and maintenance.

The colours and details shown in this brochure are to the highest standards in printing. However, they should only be used as an indication of actual product colour. To order your free colour sample visit www.polytec.com.au.

polytec swatches and samples represent a small area of the overall colour structure, to view a large colour sample or a full sheet design, visit www.polytec.com.au.

The use of our current samples gives the colour and finish that a customer would expect to receive. Samples are provided for colour and finish selection and **polytec** recommend testing a sample for fingerprint resistance and ease of cleaning. **polytec** does not guarantee exact colour matches across product ranges due to colour variation in each product group.

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