## COMMERCIAL range polytec www.polytec.com.au c offer an express sample service. Create your look **p** 1300 440 400 ww.polytec.com.au to order your free sample.



## **COMMERCIAL**

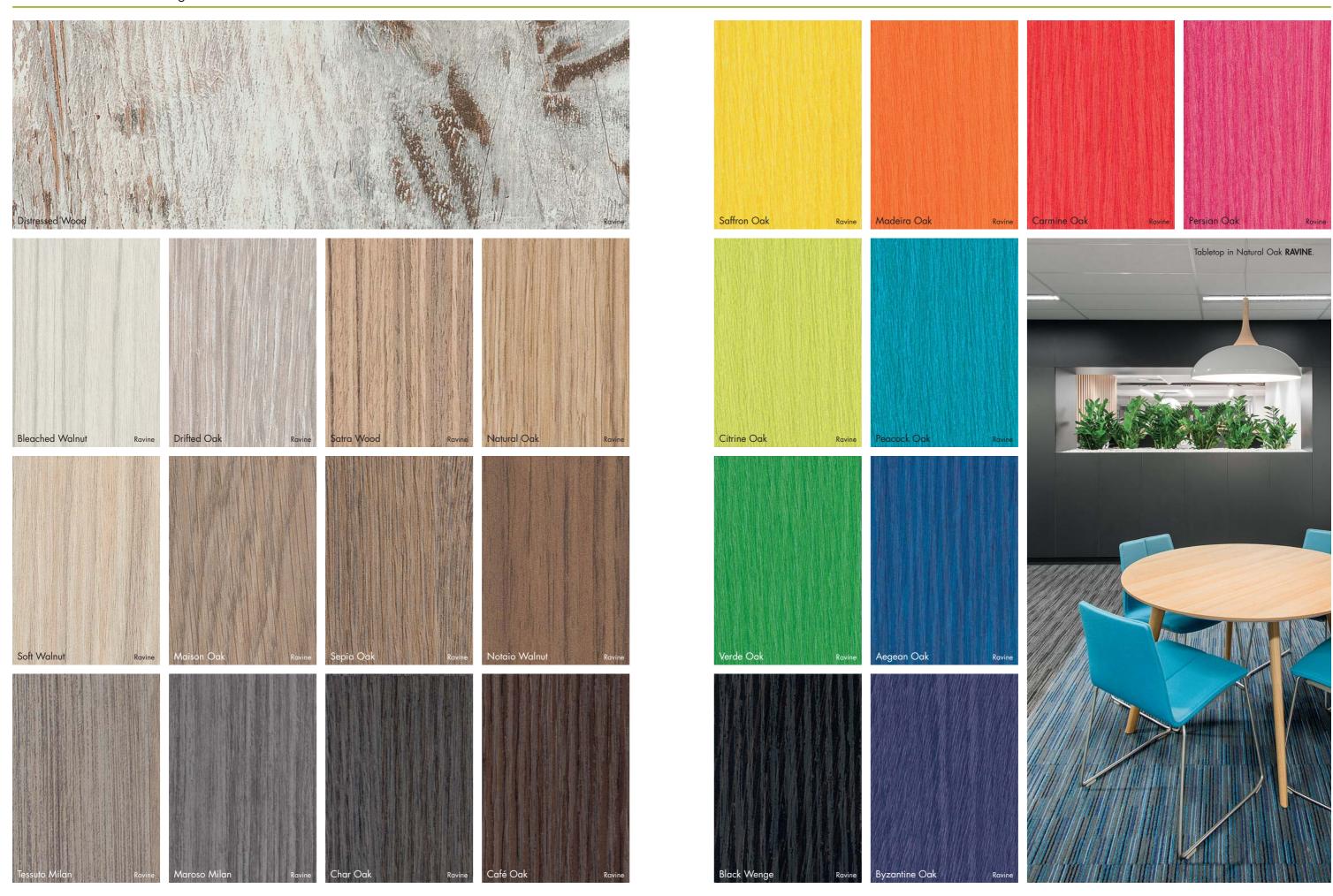
polytec's COMMERICAL range comes in a variety of colours, thicknesses and sheet sizes specifically designed for commercial application. Our range of colours are available in MELAMINE, LAMINATE and COMPACT laminate making it easy for you to choose the design features you are looking for. Choosing polytec's COMMERCIAL colours and materials for today's working environments will give your design concept a fresh and unique look.

The **polytec COMMERCIAL** range will inspire unlimited design possibilities for any commercial environment.

In addition to the COMMERCIAL range, is the introduction of the RAVINE embossed wood grain range in versatile, larger decorative boards, and all with matching laminate. polytec's RAVINE range showcases the best natural touch timber surface lightly coloured with warm and inviting shades.

Inherent with our typical durable properties and the **polytec** value price point, the unique **RAVINE** colours and finish, help you to create a natural looking and feeling environment or joinery unit.

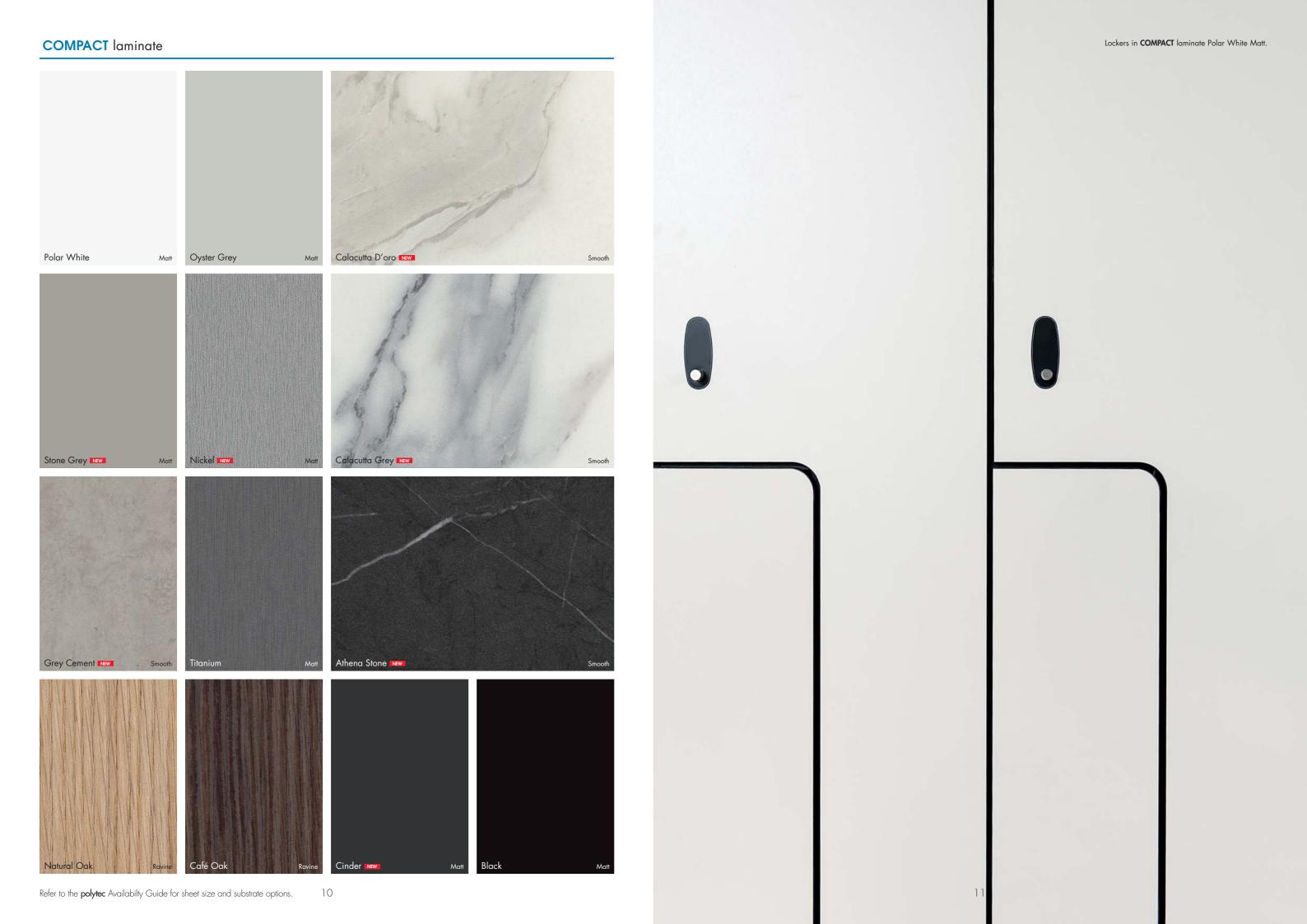


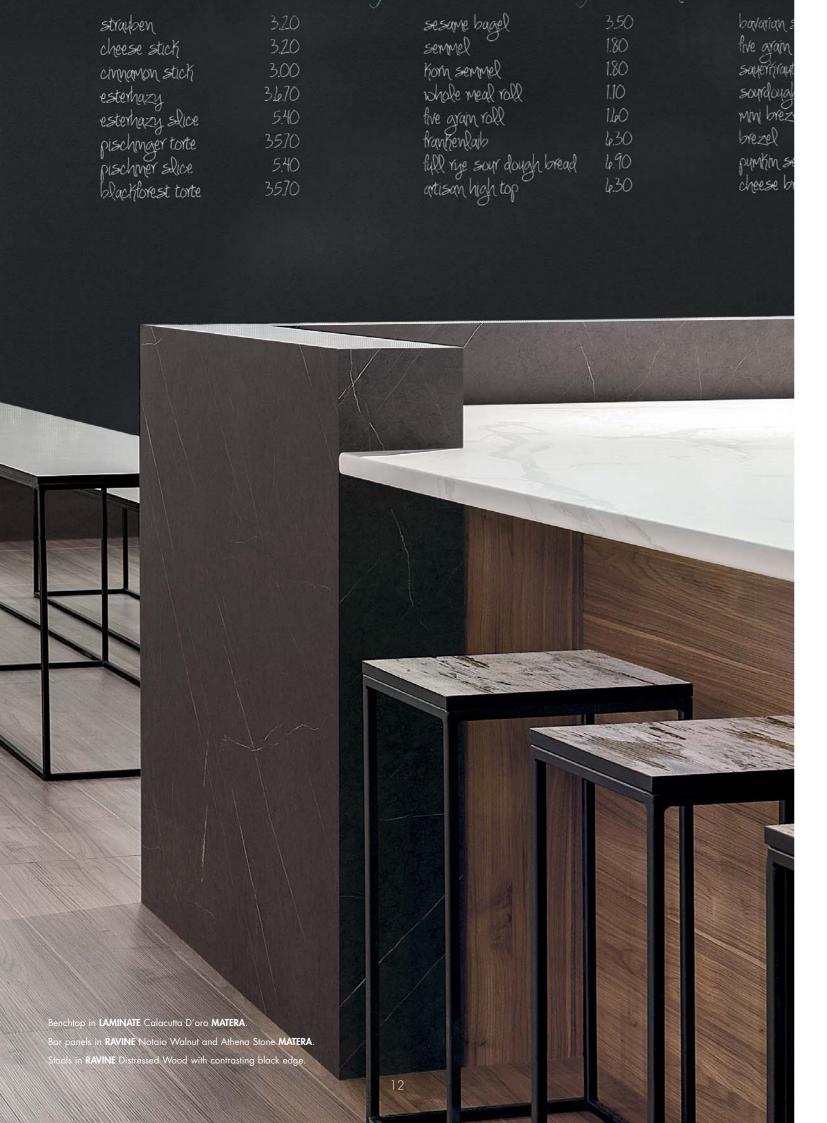


COMMERCIAL board & laminate

CHEMICAL RESISTANT laminate







## **GREEN**



polytec is committed to an eco-friendly and sustainable environment. It is an intrinsic part of the way we do business daily. Our decisions are made so that they have minimum negative impact on the environment.



Our product is manufactured from managed and renewable plantation pine, and on request can be purchased as Australian Forestry Standard chain of custody certified. All polytec board products are manufactured from EO or E1 MDF.



We manage waste responsibly through numerous recycling programs including aluminium and metals, used oils and timber waste is recycled back into energy. We subscribe to local government environmental initiatives and voluntary audits as well as our own internal Energy and Carbon Management Policy (ECM), which aligns with the Australian Government's Energy Efficiency Opportunities (EEO) program.



polytec doors and benchtops are Australian Made & Owned.

## **CARE**

Your polytec doors and panels are made from a Moisture Resistant Medium Density Fibreboard (MR MDF), but as with many wood based panels, they are not waterproof. Care should be taken to wipe up spills immediately, ensuring the doors are not exposed to high or continuous levels of moisture, steam and humidity.

The surface of polytec's COMPACT laminate is made from a stainresistant melamine based resin. The toughness and high impermeability of this surface means that polytec's COMPACT laminate 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.

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.

OUTSIDE COVER: Desktop and shelving in LAMINATE Natural Oak RAVINE.

INSIDE COVER: Panels in COMPACT laminate Natural Oak RAVINE.

Visit www.polytec.com.au for specific care and cleaning information. Darker colours will show superficial wear and 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 the large colour sample, visit www.polytec.com.au tear more readily than lighter coloured surfaces and require

The use of our current colour samples gives the colour and finish that a customer would expect to receive. polytec does not guarantee exact colour matches across product ranges due to colour variation in each product group