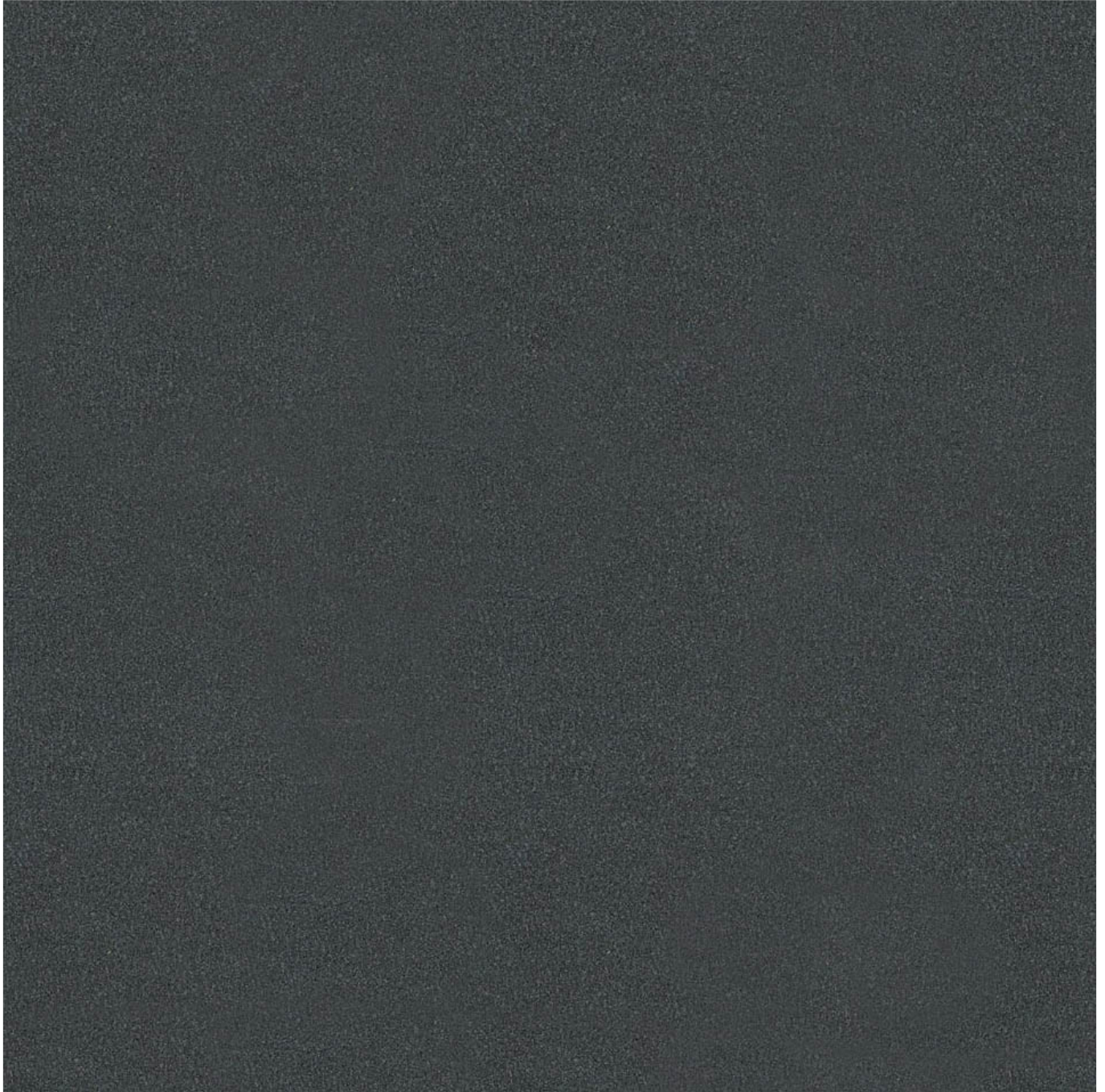


# Feldspar Shimmer

A very dark slightly blue grey subtle pearlescent solid.



## ▣ Matt Finish

### ▣ Board Decorative

**44662**      **MDF 162412 DS Feldspar Shimmer Matt MR E0**  
Finish: Matt Substrate: MDF Thickness: 16 Length: 2400 Width: 1200  
Pack Size: 30

### ▣ Edgetape Decorative

**27477**      **ABS 1mm x 21mm PG 50m Feldspar Shimmer Matt**  
Finish: Matt Thickness: 1 Length: 50 Width: 21

**27480**      **ABS 1mm x 21mm UG 100m Feldspar Shimmer Matt**  
Finish: Matt Thickness: 1 Length: 100 Width: 21

**34189**      **ABS 1mm x 21mm UG 20m Feldspar Shimmer Matt**  
Finish: Matt Thickness: 1 Length: 20 Width: 21

### ▣ Laminate

**33481**      **Laminate Feldspar Shimmer Matt 0.7mm 3660x1360**  
Finish: Matt Thickness: 0.7 Length: 3650 Width: 1360

**33482**      **Laminate Feldspar Shimmer Matt HL 0.7mm 3660x680**  
Finish: Matt Thickness: 0.7 Length: 3650 Width: 680

**33483**      **Laminate Feldspar Shimmer Matt HS 0.7mm 1830x1360**  
Finish: Matt Thickness: 0.7 Length: 1825 Width: 1360

**33484**      **Laminate Feldspar Shimmer Matt Q 0.7mm 1830x680**  
Finish: Matt Thickness: 0.7 Length: 1825 Width: 680

## ■ How to Contact Us

Within Australia call our Customer Service Centre. Open Monday to Friday 7.30am to 6.00pm EST.

**Phone:** 1300 300 547

**Fax:** 1300 320 547

**Email:** sales@polytec.com.au

**Website:** www.polytec.com.au

**Facebook:** facebook.com/polytecdesign

**Pinterest:** pinterest.com/polytec

## ■ About Polytec

**polytec** is an Australian marketer and distributor of decorative surfaces dedicated to providing the finest quality products. Across the industry, **polytec** is recognised for innovation, craftsmanship, customer service and the use of quality materials.

In the decorative surfaces category, **polytec** is the fastest growing brand in Australia and is owned by Borg, a privately owned, Australian company. Hallmark to **polytec** is the manufacture of products with the most technologically advanced and computer integrated manufacturing systems.

Through its manufacturing division, Borg is a leading Australian manufacturer of decorative panels and components for joinery applications such as kitchens, bathrooms, laundries, wardrobes and furniture.

Borg manufactured products include:

- cabinet doors: MELAMINE, THERMOLAMINATED, ALUMINIUM and CREATEC
- decorative board products
- BENCHTOPS & laminates

A mark of the company's commitment to Australian manufacturing, is Borg Manufacturing's three sites in New South Wales. Borg is the leading manufacturer of Thermolaminated cabinet doors in Australia, with a world class production facility in Charmhaven, 15,000sqm warehousing and board facility at Somersby, medium density fibre board manufacturing at Oberon and a high pressure laminate production facility in Malaysia.

**polytec** employs environmental policies and procedures with utmost integrity. Our manufacturing facility has taken great care to ensure that our consumption of water and energy are minimised. Holding Chain of Custody certification with internationally recognised organisations promotes responsible stewardship of the worlds forests.

**polytec** is Chain of Custody (CoC) certified under the Australian Forestry Standard. Our CoC certification assists to reassure our customers that certified products purchased from us are from legal, well-managed forests.

Driven by a standard that values the best customer service, the **polytec** business in Australia comprises of 17 distribution and administration centers nationally all serviced by it's company own fleet comprising of over 150 trucks to continually exceed customers expectations.

## ■ About this document

We encourage you to use this document as a guide to choosing your colours before making your final selection. Please note that the colours in this document may vary slightly from our actual products due to screen calibration, printer calibration, etc. To order a product sample visit [www.polytec.com.au/colour/feldspar-shimmer](http://www.polytec.com.au/colour/feldspar-shimmer)