

# **ULTRAGLAZE & ULTRAMATT**

acrylic surfaces



## ULTRAGLAZE & ULTRAMATT acrylic surfaces / Technical Data Sheet

### **IMPORTANT NOTICE**

This document refers to the Ultraglaze & Ultramatt acrylic surface ONLY, this does not include MDF board.

#### **GENERAL INFORMATION**

**polytec**'s Ultraglaze and Ultramatt acrylic surfaces are high gloss and ultramatt panels that are designed for a variety of applications such as kitchen, bathroom and laundry doors and panels.

#### **FEATURES AND BENEFITS**

- High gloss and ultra matt finish
- Colour fade & UV resistant
- Easy cleaning and maintenance
- Technologically advanced sealed product preventing bacteria
- Matching edging

#### PHYSICAL PROPERTIES

PROPERTY	TEST METHOD	RESULT
Density	ISO 1183-1	1070 – 1110 kg/m³
<b>Top Surface Gloss</b> 60° Gloss Master	DIN 67530	> 85 GLE
<b>Colour Fastness</b> Resistance to Weathering, Delta E	ISO 4892-2	< 1.7
Haze	DIN 67530	< 10
Resistance to Dry Heat Rating Group 7D	DIN 68861/T7	75 °C
Resistance to Wet Heat Rating Group 8B	DIN 68861/T8	75 °C
Flammability Classification	UL 94	n.d
<b>Behaviour to Water Vapour</b> Module 2	AMK	No visible change
Chemical Resistance Rating Group 1B	DIN 68661/T1	No visible change

#### **CONTACT**

For further information contact:

Australian Panels Pty. Ltd. (ABN 31 003 246 357)

Address 2 Wella Way,

Somersby NSW 2250,

Australia

**Telephone** 1300 300 547

Fax 1300 320 547

Whilst the information contained in this document is based on data, which, to the best of our knowledge, was accurate and reliable at the time of preparation, we can accept no responsibility for errors and omissions. The provision of this information should not be construed as a recommendation to use any of our products in violation of any patent rights or breach of any statute or regulation. Users are advised to make their own determination as to the suitability of this information in relation to their particular purposes and specific circumstances. Since the information contained in this document may be applied under conditions beyond our control, we can accept no responsibility for any loss or damage caused by any person acting or refraining from action as a result of this information.

www.**polytec**.com.au Page 2 of 2