

# **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/m <sup>3</sup>
<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**

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