



PRODUCT DATA SHEET



Product Identification

Product Name / Part No:

Decorwall - Maxi Panel
QMBM05-900

Dimensions / Coverage:

2400 x 900 x 10 mm
2.16 sq m

General Description:

Shower Wall Panel
Fusion Light Grey

Weight:

8.64kg

Product Composition

Lead Based:

No

UV Protected:

No

Materials Used:

Approx 55% PVC Resin, Calcium Carbonate, Ink, UV Coating

Health & Safety Information

UK Fire Rating:

Yes

Health Hazard Warning:

N/A

Storage & Handling

Store flat, otherwise no specific handling or storage requirements.

Cleaning & Maintenance

It is advisable to not use household products that contain abrasives and solvents when cleaning, therefore we recommend you do not use bleach, acetone, halogenated carbon hydrates, esters, ketones, ethers and alcohol. After cleaning wipe down any excess water using a soft, dry cloth to prevent any discolouration. In the event of a mould or mildew buildup, we recommend using chlorine free *MouldX* mould remover.

Recommended Fitting Materials

When applying panels onto sealed walls, we recommend *Decorwall Panel Adhesive Pro* which is suitable for most of our wall panels. When installing heavier wall panels, we recommend *Decorwall Megabond*, which has a stronger adhesion.

In shower areas we advise sealing the joints of the panels with a general purpose LMA silicone. Once panels are installed, we recommend using *Penosil Sanitary Sealant*, or *Everbuild Forever White* to seal panels in areas prone to water exposure.

5 Year Guarantee

These wall panels are guaranteed to keep their original shape, size, durability, flatness, stiffness, and water resistance* for a period of at least 5 Years

The warranty is valid from the date of purchase. The warranty is not transferable and applies only to the first purchaser of the product.

*We guarantee that the panels themselves are waterproof. Making each joint between the panels, or between the fixtures is the installers responsibility and consequently we cannot be held liable for any damage resulting from this.