



Decorative Glass Coatings for Interior and Exterior Applications

Pyramid Paints

PRODUCT DESCRIPTION

A two part polyurethane that has been specifically developed for application to glass surfaces. Coloured pigments are added to achieve a range of colours, which can be matched to any specified colour.

Luster pigments to add depth, sparkle, pearlescence and metallic looks.

Coated pigments with or without coloured pigment to produce a range of simulated acid or sandblasted finishes.

APPLICATION

The glass substrate is cleaned and polished using conventional polishing equipment. The product is then applied using conventional spray equipment at a strictly metered rate to suit the requirements of the project. Other methods of application include, screen printing, brush or roller. Application of the product can only be applied in an approved spray booth.

USES

The product has almost limitless applications from simple wall cladding, splash backs, etc. to complex simulated Victorian acid etch windows.

QUALITY & PERFORMANCE

Only the highest quality raw materials are used in the production of the coatings.

All pigments used in the coatings are light fast and UV stable

Continual development of our products with the latest technology in raw materials is assured.

All finishes may be cleaned as easily as the glass itself and will not stain or discolour.

TESTING

All the products have been tested to the following standards.

Cross Hatch adhesion test	BS3900: Part E6: 1992
Adhesion test	ISO 4624: 1978
Environmental Test	BS 2011: Part kb EN: 60068-2-52: 1992 (Cyclic humidity)
Humidity test	DIN 50017 (Continuous humidity)

In addition a structural adhesion, sear test has been carried out at 15 tonnes per sq. metre for 1000 hours.