

## GLASS FROSTING

### PRODUCT DESCRIPTION

Developed to reproduce the unique visual effect of etched glass. This acrylic medium is used with stencils to transform plain glass panels into classic or modern designs.

**ideal to use for** • windows • mirrors • shower screens • frosted glass effect • decorative stencil effects unique qualities •

**easy to apply** • water based • low odour • quick drying • wash brushes and tools in water.

### APPLICATION

Ensure that glass is clean and at room temperature – approx. 20 c (68 f).

Brush onto glass evenly. Produce texture using a small dry sponge roller or a small synthetic sponge, working lightly across the wet surface. Use masking tape and stencils to create your designs, in positive or negative. Carefully remove tape and stencil before medium dries. Use only soapy water to clean glass once frosted. To produce coloured frosting add Polyvine Universal Colourant or for a metallic finish add Polyvine Metallic Paint. recommendation Always try the technique on a test piece before embarking on the project.

When cleaning the glass, use warm soapy water - do NOT use solvent-based window-cleaning agents.

### COVERAGE

Approx. 8 sq. m per litre.

### CLEAN UP

Any equipment used can be cleaned using soap and water before the clear coat dries. Wipe any excess off surfaces with a damp cloth. Any dried deposits will need a paint stripper to remove them.

### DRY FILM:

Satin

### DRYING TIME:

2-4 hours at room temperature. Humidity will affect drying time.

### CURE TIME:

approx. 5 days @ 20°C / 70°F

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### PACKAGING

500ml.

### STORAGE

Store in unopened containers in a cool dry place away from direct sunlight.

### HEALTH SAFETY AND THE ENVIRONMENT

Non-hazardous. Ensure good ventilation. Keep out of reach of children. Contact with eyes-wash immediately with warm water. Remove excess from tools and mixing vessels before washing in warm soapy water. Do not empty containers into drains or watercourses.

The information supplied herein is accurate to the best of our knowledge. Since conditions and methods are beyond our control, no warranty is expressed or implied. You are advised to assess the suitability of the product on a test area before application

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Further information may be obtained from:

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