

# Delglaze Transparent Weatherproof Coating

## Product Description

Delglaze is a high performance, high build, single component moisture curing aliphatic polyurethane coating that cures to provide a clear, tough membrane principally for the re-coating and sealing of aged and weathered grp rooflights.

Fully cured Delglaze provides a tough clear elastomeric coating with crack bridging capabilities that can also be used on a wide range of common building components such as concrete, glass, grp and ceramic tiling. Delglaze is based on a unique blend of polyurethane resins to produce a coating, which provides a tough durable finish with a high degree of impact, erosion and weather resistant properties. Delglaze is simple and easy to use straight from the can by roller or brush application.



## Key Performance Properties

- Primerless adhesion to most common building products.
- Designed to re-coat aged translucent roof light systems including GRP, PVC & Polycarbonate.
- Fully compatible with GE Seamsil® & Delcote® remedial corrosion systems for use on total refurbishment of organic coated steel roofing projects.
- Fast application without disruption to internal activities.
- Easy to apply - mini roller or brush.
- Can be used on a wide range of common building components

## Typical Product Data

Appearance:	Transparent semi-gloss
Curing System:	Atmospheric moisture
Shelf Life:	6 months
Product Type:	Single component blend of polyurethane resins
Drum Size:	5 Kilo containers

Drying time @ 20 degrees C:	Touch dry - 4 hours
Overcoat time @ 20 degrees C:	Hard dry - 12 hours
Volume Solids:	Minimum 6 hours
Theoretical usage:	80% by weight
	4 square metres per Kilo per coat



**GE Silicone Protective Coatings Programme**

### **Instructions for use**

Delglaze should only be applied to substrates that have been prepared in accordance with the relevant GE Silicone Protective Coatings Specification and which are structurally sound and provide a clean, dry and stable base for the re-coating system. The system is suitable for application to vertical and horizontal substrates.

### **Application Details**

All surfaces must be clean, dry and free from surface contamination. De-grease if required prior to application. Remove any fungus or mould growth. Most surfaces do not require priming however positive adhesion should be checked on non-standard surfaces. If necessary prime with Delvemade pu primer.

Application is best in 2 coats by roller or brush. Allow the first coat to cure (minimum 6 hours). If brushing, apply second coat at right angles to the first. Delglaze should not be thinned. Brushes should be soft nylon or bristle. If using roller technique use a medium pile synthetic type. Delglaze should not be applied if rain is likely to occur before the coating has achieved a "touch dry" state.

### **Specifications**

Fully detailed specifications for the application of all products within the GE Silicone Protective Coatings Programme, including Delglaze are to be found in the GE Silicone Specifiers Manual. Specifications are also available on CD-ROM obtainable from the manufacturer or distributor.

Full Specifications may also be downloaded from:

**[www.giromax.co.uk](http://www.giromax.co.uk)**

### **Safety**

Technical and Material Safety Data Sheets are freely available from both the manufacturer and distributor.



### **Availability**

All products within the GE Silicone Protective Coatings Programme including Delglaze are produced in the UK by Delvemade Limited the G E Silicones UK manufacturing partner. The complete range is available only through Giromax Technology Limited the product distributor.

### **Giromax Technology Ltd.**

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### **Applicator Stamp**



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[www.delvemade.co.uk](http://www.delvemade.co.uk)



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