



## Description

Glitter Infill Pigments are a combination of Acrylic and Epoxy transparent resins with exceptional properties. These pigments are designed to be mixed into Clear Colour Base & Hardener and applied by hand using an application bottle or pipette onto all types of glass including Toughened / Tempered Glass. The products are industrial grade and are chemically curing. They are non-isocyanate. There are 4 Glitter Infill colours (Gold, Silver, Copper and Rainbow). The product is UV stable and weather resistant.

## Recommended Substrates

Glass, Toughened / Tempered Glass. Laminated Glass

## Features and Benefits

4 glitter coloured pigment | High gloss surface | Excellent Surface Adhesion | UV stable and weather resistant | Excellent scratch resistance | 10 year external warranty | Suitable for use within double and triple glazed sealed units | Resistant to high temperature | Water resistant | Good chemical resistance

## Mixing and Application

**Cleaning:** Clean the glass thoroughly using Creative Resins non filming glass cleaner. For application onto Satin or Acid etched glass clean using Creative Resins glass cleaner.

**Hand Application:** Mix Clear Colour Base and Clear Colour Hardener together in equal amounts and add a small amount of Glitter Infill Pigment. Stir well and allow one or two minutes for the air bubbles to disperse. Apply using an application bottle or pipette.

## Chemical Properties

Product Material: Acrylic and Epoxy

Solids Content: +55%

Colour: Gold, Silver, Copper and Rainbow

Product Viscosity: 34sec  $\pm$  1-5sec using Ford 4

Touch dry at 20°C: 25 minutes

Total dry at 20°C: 24-36 hours

Unit 17C, Upper Field Road, Sittingbourne, Kent, ME10 3UP UK

✉ [info@creative-resins.co.uk](mailto:info@creative-resins.co.uk)

🌐 [www.creative-resins.co.uk](http://www.creative-resins.co.uk)

☎ 00 44 (0) 1795 411 820



