

FIBREGLASS & FOAMS

Diggers Fibreglass Resin Catalyst

DESCRIPTION

Diggers Fibreglass Resin Catalyst is the hardener required to set off Diggers Fibreglass Resin and Diggers Casting and Embedding Resin.

TYPICAL USES

- Curing polyester resins

FEATURES

- A colourless liquid with a mildly pungent odour
- Easy-to-use dropper bottle for more accurate measurement

APPLICATION

1. Mix resin with catalyst: for 100ml of resin (cold day) use 2.5 to 3ml catalyst; and for 100ml resin (hot day) use 1.5 to 2ml catalyst.
2. Use a measuring cup for the amount of catalyst needed or if using the dropper bottle 1ml = 45 drops. Mix the catalyst into the resin using a flat stirring stick until a uniform colour has been achieved.
3. Make allowances for temperature, humidity, depth of resin and draughts as these factors can affect the amount of catalyst needed.

SAFETY

Wear suitable protective clothing, gloves and eye/face protection when using this product.

Typical Characteristics

Appearance.....colourless
clear liquid
Odour.....faint
Specific Gravity..... 1.18
Flash Point.....68°C
Freezing Point.....-10°C



SDS available



Code	Pack Size	Unit Barcode	Carton Barcode	Ctn/Pit
FIRC01506	6 x 15ml	9312852002448	19312852002285	6 / tray
FIRC120	1 x 120ml	9311052000735	N/A	N/A

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