

FORTRIX C-R

MULTIPURPOSE CLEANER & REACTIVATOR FOR PMMA APPLICATIONS

PRODUCT DESCRIPTION

Fortrix C-R is a multipurpose cleaner and reactivator used to prepare Fortrix PMMA transition areas, repairs, and interfaces between resin coats. It also cleans compatible metal and plastic surfaces before resin application and supports efficient installation, maintenance, and repair workflows.

TYPICAL APPLICATION

- Transition areas between PMMA applications
- Localized repairs
- Between coats of resin
- Cleaning metal and plastic surfaces prior to resin application
- Cleaning spills, tools, and equipment

FEATURES AND BENEFITS

- Cleans and reactivates Fortrix PMMA transition and repair areas
- Supports localized repairs without large-area replacement
- Helps prepare surfaces for continued resin application
- Multipurpose use for application and equipment cleanup
- Supports efficient installation, maintenance, and repair workflows

SUITABLE SUBSTRATES

- PMMA
- Metal
- Plastic

APPLICATION INSTRUCTIONS

Surface Preparation:

Fortrix C-R should be wiped on the existing PMMA membrane using a lint free cloth. Allow 20 minutes for evaporation time. Coat the prepared surface within 60 minutes of application. Re-apply as required to achieve proper reactivation.

Storage:

Fortrix C-R should be stored away from excessive heat and ignition sources.

Containers should be kept in a cool, dry, indoor environment at temperatures between 55 to 80 °F (13 to 27 °C). Avoid prolonged rooftop storage and/or direct sunlight. Shelf life is approximately 12 months from date of shipment, when properly stored and sealed.

PROTECT FROM FREEZING.

PHYSICAL PROPERTIES

Property	Value	ASTM Test Method
Technology	Solvent	
Color	Clear	
Flash Point, °F (°C)	6 (-14)	D93
Dry Time @ 68 °F (20 °C), min **	20	
Next Coat @ 68 °F (20 °C), min **	60	
Usable Temperature, °F (°C)	40 to 95 (4.4 to 35)	
VOC Content, g/L	< 5	EPA Method 24

*Data is represented by average values, unless otherwise stated

**All working and cure times are approximate and may vary upon wind, humidity, and ambient and surface temperatures

For Professional Use Only - Keep out of the reach of children.



PACKAGING

- 1 Gallon (3.7 Liters) Pail
- 5 Gallon (18.9 Liters) Pail



POLYGLASS



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MANUFACTURING FACILITIES

- Fernley, NV
- Hazleton, PA
- Phoenix, AZ
- Waco, TX
- Winter Haven, FL

CORPORATE HEADQUARTERS

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Product Disclaimer: Unless otherwise incorporated into or part of a supplemental manufacturer's warranty, Polyglass warrants its product(s) against manufacturing defects that result in the material not complying with product specifications for a period of 12 months.

Refer to safety data sheet (SDS) for specific data and handling of our products. All data furnished refers to standard production and is given in good faith within the applicable manufacturing and testing tolerances. The product user, and not Polyglass, is responsible for determining the suitability and compatibility of our products for the user's intended use.

For the most current product data and warranty information, visit www.polyglass.us



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