



PRODUCT: POLYESTER GLAZING PUTTY

**PART** 

NUMBER: 100400 20 oz. can 12 units/case 100407 1/2 Gallon can 4 units/case

**DESCRIPTION:** Polyester Glazing Putty is ultra-smooth paste putty that easily fills pinholes, low

spots and other minor imperfections. It also can be used to fill minor body damage up to 1/8" deep. Polyester Formulated for maximum adhesion to galvanized steel, bare steel, aluminum, SMC, E-coat and cured OEM finishes. Blue cream hardener included. Can also be used to fill minor body damage up to

1/8" (3 mm) in depth.

**APPROVED** SUBSTRATES:

Sanded Body Filler

**SMC** 

Fiberglass

E-Coat

Steel

Aluminum **Galvanized Steel** 

Sanded OEM Paint

**NOTE:** For flexible plastics, use POLY-FLEX™ Flexible Glazing Putty.

### PREPARATION:



Clean and degrease the entire panel to be repaired with soap and water, followed by a mild cleaning solvent.

Thoroughly dry the surface before repairing.

Use 80-180 grit to remove or scuff the paint and featheredge.

### MIXING:



- Place the desired amount of material on a clean, non-fibrous surface. Knead the cream hardener before use.
- Measure hardener 2% by weight (add a ribbon of cream hardener from edge to edge across the center of a 4" (10 cm) diameter puddle. Puddles larger than 4" in diameter will require additional hardener.
- Mix thoroughly until uniform color is achieved.
- Approximate setting time is 2.5 5 minutes @ 72°F (22°C)



# **APPLICATION:**



- Spread a thin layer of mixed material over surface using firm pressure.
- Apply additional layers to build material slightly higher than the surface to allow for sanding to desired contour

**NOTE:** Do not apply over new or uncured coatings. Avoid thick heavy applications.

# FINISH:



- Sand to contour with 180 grit sandpaper.
- Final sand with 180 grit followed by 220-320 grit if desired.

## TOPCOAT:



 Apply 2K polyester, 2K urethane, 2K epoxy, or 1K primer to manufacturer's recommendations

# TECHNICAL SPECIFICATIONS:

Appearance

White Paste Refer to Section 9 of the Safety Data Sheet

VOCRelative DensitySand Time

Refer to Section 9 of the Safety Data Sheet 12-20 min.

 Max Recommended Thickness (sanded)

1/8 inch (3mm)

NOTE:

Properties are typical values and should not be considered as sales specifications. Physical testing performed @ ~72°F (22°C) / 75% RH unless otherwise noted.

SAFETY & HANDLING:

Read all directions and warnings prior to using Evercoat® products.

Safety Data Sheets can be found online at evercoat.com.

**NOTES:** Never return mixed filler to container

Keep can closed and store in a cool dry place

**USE WITH CREAM HARDENER ONLY!**