

bondo[®]

PROFESSIONAL GLAZING & SPOT PUTTY

Product Information

Product Number 801

Format Blister Pack

Chemical System

Polyester Resin Base Putty with Hardener

Product Contents

- 3 oz. Bondo[®] Professional Glazing & Spot Putty
- Tube of Red Cream Hardener

Features & Benefits

- Quickly repairs stone chips, paint scratches & minor dents
- Bonds to primer, metal, fiberglass & aluminum
- Ready to sand in just 20 minutes
- Professional looking results

Additional Product Facts

Surface Preparation:

Clean with soap & water, sand with 220 grit sandpaper

Mixing: 1" diameter of putty to 1" strip of hardener, mix thoroughly

Working Time: 5 minutes

Application: Plastic Spreader

Clean-Up: Acetone

Bondo[®] Professional Glazing & Spot Putty is a 2 part component formula designed to quickly repair paint scratches, minor dents, and stone chip damage.

Bondo[®] Professional Glazing and Spot Putty quickly bonds to primer, metal, fiberglass and aluminum and is ready in just 20 minutes. Our putty can be used with all types of paint systems.

Get professional looking results - FAST!





Unit Information:

Product Name	Bondo Professional Glazing and Spot Putty
Product Number	801
UPC Code	076308 008017
Dimensions (WxDxH)	W 4.75 x H 8.75 x D 1.5 inches
Weight	0.36 lb

Case Information:

Case Quantity	6
Case Dimensions	L 8.875 x W 7.25 x H 3.5 inches
Case Weight	2.45 lb

Pallet Information:

Pallet Build	20 cases per layer, 6 high, 120 per pallet
Unit Total per pallet	720



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SURFACE PREPARATION:

- Clean area with soap and water, rinse with water and let dry.
- Tape around repair area before sanding.
- Sand with 220 grit sand paper to bevel and smooth out damaged area. It is not necessary to sand down to the bare metal or fiberglass. Wipe off sanding dust.



MIXING:

- Squeeze out a 1 inch diameter circle of the putty filler. Then squeeze out a 1 inch strip/bead of the red cream hardener. Mix thoroughly and quickly; working time is only 5 minutes.



APPLICATION:

- Apply/spread putty to fill damage area slightly higher than the original surface.
- For best results apply at 45°F or above. For cleanup, use Acetone.



DRYING/SANDING TIMES:

- After 20 minutes, sand with 220 grit sand paper followed by 320 grit paper. Use of dust mask is recommended.



PRIME/PAIN:

- Prime and paint to complete the repair.

For application or technical information,
 call 1-800-421-2663.