

Bondo® Glazing & Spot Putty

Bondo® Professional Glazing & Spot Putty smooths and repairs pin holes, scratches, nicks, minor dents, stone chips and other surface imperfections on metal, fiberglass and wood as well as sanded and primed or painted surfaces. Its versatile one-part formula bonds securely and quickly and can be applied as a topcoat over body fillers to eliminate pin holes and imperfections during final finishing.

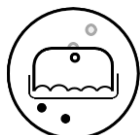
Additional Product Safety and Health Information Source: Safety Data Sheet (24-2173-3) or call 1-800-494-3552. For more content, training videos and product information, visit Bondo.com.

Project Ideas

- Topcoat to Bondo® Fillers.
- Surface imperfections in auto bodies and paint.
- Fill grain over wood.

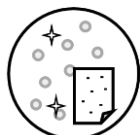
Surfaces

Metal, aluminum, wood, fiberglass and more.



Workable

3 min



Cure/Sand time

20 min



Waterproof

No



Stainable

No



Paintable

Yes



Type of Hardener

Not required



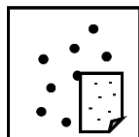
Color when cured*

Maroon



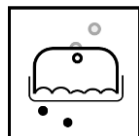
Safety

Use this product only with adequate ventilation and always wear appropriate personal protective equipment (eye, skin, respiratory and hands). Refer to Safety Data Sheet for more information. Make sure to read and understand all safety information on the product before using.



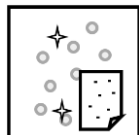
Surface preparation

Clean all surfaces from dust, dirt, grease, debris, etc. If filling in small imperfections, re-prime with 2-3 coats. Follow paint manufacturer's recommendation for priming.



Application

Apply only in thin coats using a plastic spreader. Each application must be thoroughly dry before applying the next coat. Sand between layers with 320 to 400 grit sandpaper. Thick applications are subject to cracking. For best results apply at 45°F (7°C) or above.



Finishing

Sand with 320 to 400 grit sandpaper. Bondo® Glazing and Spot Putty can be sanded wet or dry. Remove all sanding dust prior to prime and/or paint. Follow paint manufacturer's recommendations for priming and painting.

Clean up: Use lacquer thinner or acetone to clean tools.