

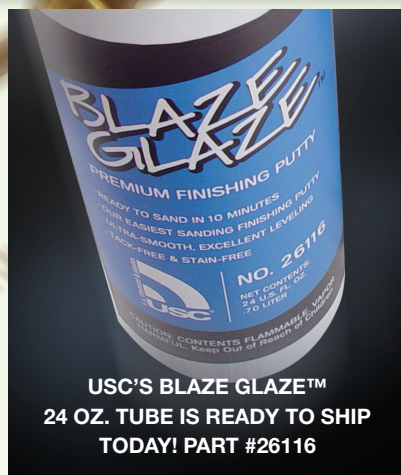
**NEW**

**READY-TO-SAND  
IN 10 MINUTES  
OR LESS**

# DOES YOUR FINISHING PUTTY PASS THE 10 MINUTE TEST?

**NEW BLAZE GLAZE DOES. IT'S READY-TO-SAND  
IN HALF THE TIME OF THE LEADING PUTTY.**

That's fast. That's Blaze Glaze™. A new product designed to give you unmatched results in less time. This ultra-smooth, incredibly easy-to-sand finishing putty delivers repair after repair, setting a new "ready-to-sand" standard along the way. And you'll have more than time on your side



**USC'S BLAZE GLAZE™  
24 OZ. TUBE IS READY TO SHIP  
TODAY! PART #26116**

when you reach for a tube of our new Blaze Glaze. You'll also get self-leveling and a tack-free, stain-free formulation along with a consistent flow of material. So don't waste your time with other finishing putties, make the switch to Blaze Glaze

today. **Call your local Distributor or  
1-800-321-0672 ... it's time.**



**USC®**



**MORTON®**  
Paint Company

**SUNMIGHT®**

**CARGROOM®**

**PERFECT START. PERFECT FINISH. TEAM USC**

# NEW

READY-TO-SAND  
IN 10 MINUTES  
OR LESS

## BLAZE GLAZE™ PREMIUM FINISHING PUTTY

Part No.	Size	Qty.	UPC
26116	24 oz. tube	6/per case	037307261162

This premium glaze is professionally formulated for final finishing over body filler, rust pits, pin holes, paint and sand scratches, aged primer surfacer and topcoats (Note: do not apply over fresh lacquer primer or fresh topcoats). Blaze Glaze's flowing consistency self levels and provides for excellent blending.

- Ready to sand in 10 minutes or less!
- Our easiest sanding finishing putty
- Ultra Smooth, excellent leveling
- Tack-Free & Stain-Free
- Provides excellent adhesion to galvanized surfaces

**Call Your Local Distributor  
or Your USC Customer  
Service Representative at  
1-800-321-0672 to order now.**

### DIRECTIONS:

#### Preparation:

Area to be filled must be sanded and clean. Use at room temperature.

#### Mixing:

Knead Hardener prior to using. Mix Blaze Glaze and USC supplied Blue Hardener at a 50 to 1 ratio. Mix only enough material to use in 3 minutes.

#### Application:

Apply with a USC spreader. Apply mixed material to repair area. Fill area should not exceed 1/8 inch. Allow to cure approx. 10 minutes.

#### Finishing:

After curing, sand with 180 grit paper to start. Finish with 220 to 400 grit paper prior to priming or sealing. Refer to paint manufacturer's instructions for topcoat application.



Manufactured by:  
U.S. Chemical & Plastics  
A Division of  
Alco Industries, Inc.  
600 Nova Drive, SE  
Massillon, OH 44646  
330-830-6000  
www.uschem.com

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