



## GENERAL INFORMATION

Icing® Pourable Brushable Polyester Finishing Putty is the original, best selling polyester finishing putty that spreads smoothly, self levels, and dries to an exceptionally easy to sand finish. Icing provides great adhesion and is tack free and stain free.



### 1. PART NUMBER

- 26006 Icing® - 24 fl. oz. tube
- 26011 Icing® - 30 fl. oz. pumptainer bottle

### 2. PRODUCT USES

• Use for minor body work and surface imperfections (1/8" thick or less) such as sand scratches, chips, scratches and pinholes. Ideal for use as a finish coat over body filler.



### 3. MIXING

• For best results, bring putty and provided hardener to room temperature (minimum temperature 68°F). Knead hardener tube before use. Place a 4" diameter puddle of putty on a clean mixing surface (we recommend a non-absorbent plastic mixing board) and add a ribbon of cream hardener from edge to edge across the center of the putty puddle (puddles larger than 4" will require additional hardener); or measure hardener at 2% by weight – a 50-1 ratio. Mix thoroughly with a plastic spreader, using a folding motion, until uniform color is achieved. At room temperature (68°F) approximate setting time is 3-5 minutes.



### 4. SURFACE PREPARATION

1. Clean surface. Remove all dirt, oil, grease and wax with a cleaning solvent such as 1240-1 Wax, Grease & Silicone Remover.
2. Make sure surface is dry before repairing.
3. Use 80 – 180 grit disc to featheredge paint for good mechanical adhesion.



### 5. APPLICATION

1. Using a plastic spreader, apply a thin layer of putty to surface, using firm pressure for maximum adhesion.
2. Sand previous layer before applying additional layers, building up damaged area higher than the surrounding surface to allow for sanding of the putty. Do not apply over fresh or uncured coatings.



### 6. SUBSTRATES

- Metal
- Aluminum
- Fiberglass
- Aged, sanded OEM Topcoats
- Galvanized and other zinc-coated steel
- SMC - can be used for cosmetic repairs. For structural repairs prone to high degrees of stress and flexibility, use an SMC repair product. For flexible plastics use PRO-FLEX™ 26037.
- Body Filler
- 2K Primers
- Wood

### 7. FINISHING

- When material has hardened, in approximately 15 minutes, sand with 100 - 180 grit sandpaper followed by 220 - 400 grit if desired.

### 8. TOPCOATING

- May be topcoated with polyester, 2K urethane or 1K primer. Refer to paint manufacturer's instructions for topcoat application.



### 9. TECHNICAL INFORMATION

Appearance as Packaged	Off-White	
	Packaged	281 g/l
VOC	Applied	2.2 g/l
Weight Per Full Gallon (Density)	9.5 pounds (Average)	
Viscosity @ 77°F	18,000 cps (Average)	
Maximum Recommended Thickness (Sanded)	1/8"	
Gel Time @ 77°F	4-5 minutes	
Shore "D" Hardness Values @ 24 hours	55-60	
Sanding Time @ 77°F	15 minutes	
Maximum Heat	200°F for 30 minutes	
Catalyst Required	Benzoyl Peroxide	
Catalyzation Ratio	2% by weight (50:1 ratio)	
Exotherm Temperature	220°F (Average)	
Tack Free Time	10 - 15 minutes	



### 10. HEALTH & SAFETY

• Read all warnings, first aid, and safety for all components before using. Keep out of reach of children and animals. Protect hands with impervious rubber gloves. Wear face, skin, and eye protection. When sanding, we recommend the use of a respiratory covering device to protect from dust (MSA mask P/N 459029 with MSA cartridge 464029 or equivalent). When using power equipment, refer to power tool manufacturer's recommendations for safety equipment. USC products are for industrial use by trained professionals only.

• Emergency Medical or Spill Control Information:  
In U.S. and Canada call CHEMTREC at 1-800-424-9300

#### SPECIAL NOTES:

May be intermixed with any USC Body Filler product except All-Metal.