



## GENERAL INFORMATION

Red Glazing Putty is a one component, fast-drying glazing putty ideal for use under lacquer, acrylic, and synthetic finishes. The extremely fine texture of Red Glazing Putty fills pinholes, scratches and dimples on bare metal and hardened plastic fillers.



### 1. PART NUMBER

- 32035 Red Glazing Putty - 1 Lb. Tube

### 2. PRODUCT USES

- Repairs scratches, pinholes and other imperfections both over and under primer.



### 3. MIXING

- Ready to use



### 4. SURFACE PREPARATION

- Clean surface of all contaminants with wax & grease remover such as 1240-1. Sand surface. Clean with wax & grease remover. Dry thoroughly.



### 5. APPLICATION

- Using a squeegee or putty knife, apply Red Glazing Putty to properly prepared surface in thin, even coats. If more than one layer is necessary, allow overnight drying time before applying second layer. Maximum recommended thickness (sanded 1/32")



### 6. SUBSTRATES

- Metal
- Aluminum
- 1K and 2K Primers
- Aged, sanded OEM Topcoats

### 7. FINISHING

- When Red Glazing Putty is completely dry, sand with 220-400 grit prior to priming or sealing. Drying time varies depending on thickness and temperature.

### 8. TOPCOATING

- May be topcoated with primer, primer/surfacer, sealer or 1K or 2K urethane primer. Drying time varies depending on thickness and temperature.



## 9. TECHNICAL INFORMATION

Appearance as Packaged	Iron oxide red paste	
Mix Ratio	Ready to Use	
VOC	Packaged	450 g/l
	Applied	3.75 g/l
Dry Time	30 minutes (1/32" or less)	



## 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