



## Proglaze® Silicone Sealant

**Product #** D030063

### DESCRIPTION

**Single-component, moisture-cure, acetoxysilicone sealant for glazing**

Proglaze® is a single-component, moisture-cure, acetoxysilicone sealant for a variety of in-field and in-plant glazing applications. Cures rapidly to produce a durable, flexible seal.

### ADVANTAGES AND BENEFITS

- Produces durable, flexible seal.
- Comes ready-to-use with no mixing required for immediate application with conventional caulking equipment.
- Moisture curing and easily gunned in all types of weather conditions.
- Selected colors (Proglaze Clear, White, Aluminum and Black).
- Acceptable for indirect contact with edible products under USDA requirements for use in federally-inspected meat and poultry plants.
- Greenguard Gold certification ensures safety for use in the most sensitive indoor environments including hospitals and schools.

## TECHNICAL SPECIFICATIONS

<b>Product #</b>	D030063
<b>Brand</b>	Tremco
<b>Finish/Color</b>	Clear
<b>Optimal Adherence to</b>	Glass, Plastic, Aluminum, Painted Metal
<b>Tooling Time</b>	7 to 15 minutes
<b>Skin Formation Over Time/Dry to the Touch</b>	10 to 20 minutes
<b>Volume</b>	10.1 oz*
<b>Base</b>	100% RTV Silicone, Acetoxysilicone
<b>VOC Concentration (EPA Method 24)</b>	36 grams per liter
<b>Recommended Use</b>	Interior, Exterior, Aluminum Windows, Shower Stall, Vinyl/PVC Windows
<b>Packaging Specifications</b>	Plastic Cartridge
<b>Standards and Certifications</b>	ASTM C920, CAN/CGSB-19.13-M87

### Disclaimer

Measures shown with an asterisk (\*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

## APPLICATION

Basic uses: Proglaze provides a high performance seal for a wide variety of glazing applications such as cap bead, toe bead, heel bead, butt glazing and metal-to-metal joints. Additional uses include a variety of in-plant applications where a gun-grade sealant is required.

## IMPORTANT INFORMATION

Sealant dimensions: - For joints 6.4 mm (1/4") to 12.7 mm (1/2"), the width-to-depth ratio should be equal - Joints 12.7 mm (1/2") wide or greater should have a depth of 12.7 mm (1/2") - Minimum joint size is 6.4 mm x 6.4 mm (1/4" x 1/4") Limitations: - Verify compatibility with substrate prior to use - Do not apply to damp or contaminated surfaces - Use with adequate ventilation - Not intended for continuous water immersion - Do not use on surfaces sensitive to corrosion by acetic vapors (a by-product of sealant cure) - Not for use on concrete brick or mortar substrates

## PRODUCT PHOTOS

