



Tremsil® 200 Silicone Sealant

Product # 032330

Finish/Color White

DESCRIPTION

General construction-grade single-component, acetoxy, silicone sealant

Tremsil 200 is a one-part acetoxy silicone sealant that cures to a flexible rubber when exposed to moisture present in the air.

ADVANTAGES AND BENEFITS

- White (with fungicide) and clear (with fungicide) will make the sealant suitable for use in bathrooms, spas and similar applications where joints need protection against fungi and bacteria.
- Greenguard Gold certification ensures safety for use in the most sensitive indoor environments including hospitals and schools

TECHNICAL SPECIFICATIONS

Product #	032330
Brand	Tremco
Optimal Adherence to	Glass, Tile, Plastic, Aluminum, Steel, Painted Metal, Porcelain, Ceramic
Tooling Time	Immediately tool the sealant
Skin Formation Over Time/Dry to the Touch	30 minutes
Volume	300 ml
Base	100% RTV Silicone, Acetoxy Silicone
VOC Concentration (EPA Method 24)	1 gram per liter
Recommended Use	Bathroom / Kitchen, Shower Stall, Counter
Packaging Specifications	Plastic Cartridge
Standards and Certifications	SCAQMD, Greenguard certified, ASTM C920, CAN/CGSB-19.13-M87

APPLICATION

Produces a weathertight seal to glass, metal, porcelain, ceramic and most painted surfaces. The white and clear colors contain a fungicide, making the sealant suitable for use in bathrooms, spas and other applications where joints need protection against mold and bacteria.

IMPORTANT INFORMATION

- Do not apply over damp or contaminated surfaces - Use with adequate ventilation - Not intended for continuous water immersion - Do not use on surfaces sensitive to corrosion by acetic acid vapors (a by-product of sealant cure) Sealant Dimensions - For joints 1/4 in (6 mm) to 1/2 in (13 mm) wide, the width to depth ratio should be equal - Joints 1/2 in (13 mm) wide or more should have a depth of 1/2 in (13 mm) - Minimum joint size is 1/4 in x 1/4 in (6 mm x 6 mm) Clean Up - Dry tooling is preferred - Tooling is recommended immediately after application to ensure firm, intimate contact with the joint interface - Cleaning can be accomplished with solvents such as IPA, Xylol, Toluene or MEK while sealant is in uncured state

PRODUCT PHOTOS

