



Tremsil® 200 Silicone Sealant

Finish/Color



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

AVAILABLE PRODUCTS

Product #	Finish/Color
032390	Black
032311	Clear Transparent
032330	White

TECHNICAL SPECIFICATIONS

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

