

# 112.03



**SHERWIN  
WILLIAMS.**

## SHERWIN-WILLIAMS®

### 950A

## SILICONIZED ACRYLIC LATEX CAULK

### PRODUCT DESCRIPTION

950A features long lasting flexibility and adhesion for a variety of jobs. It is perfect for joints exposed to moderate levels of wear and movement. It is available in a variety of colors for custom applications.

### BASIC USES

For use on: cracks or joints between wood, metal, glass, brick, stone, ceramic and many plastics.

- Quality adhesion and durability
- Provides a smooth, attractive finish

### SPECIFICATION COMPLIANCE

White exceeds performance requirements of ASTM Standard C-834

Clear meets performance requirements of ASTM C-920 Class 35

### PRODUCT AVAILABILITY

Color	SMIS Number	Size
White	151-8323	10.1 fl oz
Clear	151-8331	10.1 fl oz
White	163-1431	5.5 fl oz
Clear	134-4043	5.5 fl oz
White	163-2058	5 gallon

### Properties

Vehicle:	Premium siliconized acrylic polymer
Volatile:	Water
Extrudability:	Excellent
Exterior Weather:	Will not crack, discolor or lose adhesion
Weight Solids:	83.5 ± 1%
Weight/Gallon:	13.2 ± 0.2 lb
Sag ASTM D2202:	0.15 in. maximum
Freeze-thaw:	Stable through 5 cycles
Mildew Resistance:	Resists mildew growth
Performance:	Exceeds all requirements of Specification ASTM C834

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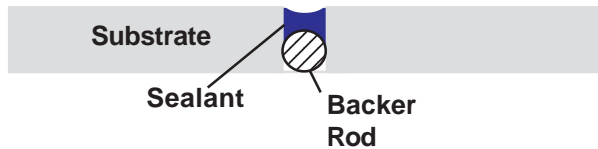
# SILICONIZED ACRYLIC LATEX CAULK



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### PREPARATION & USE

**JOINT DESIGN:** Joints should not be more than 1/2" in width or depth. Joints deeper than 1/2" should be filled to within 1/2" of the surface with polyethylene foam filler/backer rod.



**PREPARATION:** Surfaces to be caulked/sealed must be clean, dry and free from oils, loose mortar, laitance, form release agents, old caulking, old paint or other contaminants. Allow new concrete to cure for 30 days before caulking.

**MASKING:** Mask areas that are not to be caulked/sealed. Remove masking immediately after tooling BEFORE a skin has formed on the caulk/sealant.

**APPLICATION:** Cut nozzle at 45° angle to the desired orifice /bead size. Load cartridge into a caulk gun and puncture the inner seal. Squeeze trigger to start flow of material. Keep nozzle pressed against the surface and slowly draw along seam. Apply a uniform, continuous bead.

**TOOLING:** Tool caulk with appropriate tool to ensure firm, full contact with the surface or the joint. If necessary, smooth the surface with wet finger or spatula and wipe off the excess with a water-dampened rag.

**PRIMING:** For best results, priming is recommended prior to caulking. Determine the primer based on the substrate, any topcoat, and any required performance.

**PAINTING:** (Temperature and Humidity Dependent) Can be painted after 30 minutes at 75°F and 50% relative humidity. For best results, a minimum of 2 hours dry time is required before painting with latex or oil base paint. Allow extra dry time during periods of high humidity and/or cool temperatures.

Always use a shellac sealer before applying lacquer.

**CLEAN-UP:** Clean tools and excess sealant with soap and water or a damp cloth while still wet.

### LIMITATIONS

Not for use below grade, on aquariums, or for marine use below the water line.

Never use in architectural joints, joints subject to heavy abrasion, wear or joints frequently under water.

Apply at temperatures above 40°F.

For indoor and exterior use.

Do not apply when rain or moisture is expected.

Do not apply to frozen or frost covered surfaces.

Protect from freezing

**SHELF LIFE:** Sherwin- Williams® 950A Siliconized Acrylic Latex Caulk will exhibit a 24 month shelf life from the date of manufacture when stored at room temperature.

### PRECAUTIONS

Use only with adequate ventilation. Avoid contact with eyes and skin. Wash hands after using. Do not transfer contents to other containers for storage. In case of eye contact, flush with water. Get medical attention if irritation persists. If swallowed, get medical attention immediately. **DO NOT TAKE INTERNALLY. KEEP OUT OF THE REACH OF CHILDREN.**

COVERAGE IN LINEAL FEET ONE CARTRIDGE (10, 10.1, 10.3 FL. OZ.)					
		Depth in Inches			
		1/8"	1/4"	3/8"	1/2"
Width in Inches	1/8"	99			
	1/4"	49	24		
	3/8"	33	20	11	
	1/2"	24	12	8	6
	5/8"	20	10	7	5
	3/4"	16	8	6	4
	7/8"	14	7	5	4
	1"	12	6	4	3

When using this reference chart, you **MUST** consider the physical limitations of the product you are using. Not all products can be used in the gap sizes shown.