

## Specifications

### PFC200 Series

## Siliconized Acrylic Latex Caulk



### Description

**PROFLO SILICONIZED ACRYLIC LATEX CAULK** is an excellent quality, all purpose caulk for sealing a wide variety of interior and exterior surfaces. It contains silicone additives for greater flexibility and adhesion for a durable, waterproof seal. It is paintable in just 30 minutes with latex or oil-based paints, saving time. It won't shine through or discolor the paint for superior paint finish results.

### Model Number

PFC200WHT 10.1 oz cartridge, White

### Prominent Features

All purpose – strong multi-surface adhesion

- Paint in 30 minutes
- Won't shine through or discolor paint
- Shrinks less for a durable seal\*
- Flexible
- Resists cracking and chalking
- 100% waterproof seal
- Easy water clean-up
- Low odor
- Cured caulk is mold & mildew resistant
- 40 Year
- Exceeds ASTM C834 Specification
- VOC compliant
- Interior/exterior use

### Basic Uses

Proflo Siliconized Acrylic Latex White is ideal for interior or exterior sealing of cracks in wood trim, metal and masonry. It will adhere to wood, metal, glass, concrete, marble, brick and ceramic tile.

### Coverage

10.1 fl oz cartridge will yield approximately 55 linear feet of sealant at a 3/16" diameter bead.

### Surface Preparation

Surface must be clean, dry and free from dirt, dust, grease, oil, mildew, wax, loose paint and old caulking material. Prime bare surfaces before caulking. Apply only when sealant and surface temperatures are above 40° F. To remove mildew,

scrub with a solution of 3 heaping teaspoons full of Trisodium Phosphate (TSP), 1 quart of Hypochlorite Household Bleach and 3 quarts of warm water. (Wear protective goggles and waterproof gloves.) Rinse thoroughly and allow to dry.

### Method of Application

1. Cut nozzle at a 45° angle to desired thickness to bead. Apply with a standard caulking gun. Use a steady pressure to completely fill joints.
2. If necessary, tool or smooth the bead of caulk with a finishing tool before caulk skins over.
3. For best results, joint size should not exceed 1/2" wide x 1/2" deep. If joint depth exceeds 1/2", use backer rod material.
4. Clean up excess wet caulk with a damp sponge before it skins over. Excess dried caulk must be cut or scraped away.
5. Allow caulk to dry at least 30 minutes (longer in cool or humid conditions) before painting with latex or oil-based paints.
6. Reseal container for storage and reuse.

### Clean-up & Storage

Clean up excess wet caulk with a damp sponge before it skins over. Excess dried caulk must be cut or scraped away. Clean hands and tools with warm water and soap. Store container in a cool, dry place away from extreme heat or cold.

### Limitations

- Do not use for structural repairs.
- Do not use below grade or under water.
- Not recommended for food surfaces.
- Application should be made when temperature of air and surface is 40° F or above for a 24 hour period.
- If rain or threatening weather is expected within 8 hours, delay application until dry conditions exist.
- Allow new concrete to cure for 30 days before applying. After 30 days, test for alkali presence.
- Do not apply if pH is above 10.
- Do not apply if relative humidity is above 90%.
- Do not freeze.

### Limited Warranty

If, when applied as directed, this material peels, cracks or separates, it will be replaced without charge upon presentation of proof of purchase and used cartridge. This limited warranty only applies to residential use and damages including consequential damage and other remedies, are excluded. No other warranties apply, including fitness for particular purpose.



PFC200WHT

### California Prop 65 Warning

This product may contain chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Wash Hands After Handling.



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Typical Properties - Supplied	Test method	PFC200
% solids by weight	Lab value +/- 1%	82
Physical Form	Observation	Gunnable, non-sag paste
Color	Observation	White
Odor	Subjective	Very mild
Tack free time in minutes		30 min.
Tooling time	Lab value	10 min.
Paint Over Time		30 min.
Full Cure Time		24 hrs
Freeze/Thaw Stability	ASTM C1183	5 cycles
Temperature Application Range		40°F to 100°F
Volatile Organic Content Weight %	Calculated	CARB Non-chem curing (n.a.) < 1.5 wt. %
VOC excl. H2O (G/L)		36.98
Flash Point	Calculated	>212°F
Shelf life		12 month
Typical Properties - Cured		
Joint Movement Capability	N/A	N/A
Temperature Service Range (after cure)		-20°F to 180°F
Vertical sag	ASTM D2202	0.05"
Paintable		Latex & Oil Based
Cleanup		Water

**CAUTION!**  
DO NOT TAKE INTERNALLY.  
KEEP OUT OF REACH OF CHILDREN.  
KEEP FROM FREEZING.

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