



## SELF LEVELING SEALANT

### DESCRIPTION AND USES

Concrete Saver Pro Self Leveling Sealant provides a 100% weatherproof and waterproof seal with the ability to be applied on wet and damp surfaces. It has a fast 1-hour paint and rain ready time and meets ASTM C920, Class 25. Interior/exterior use.

This premium hybrid technology offers maximum flexibility and superior adhesion for a durable seal that will not crack or shrink and can withstand the expansion and contraction caused by temperature and weather fluctuations. It can be applied in extreme temperatures from 0°F to 140°F and is mold and mildew resistant once cured.

Concrete Saver Pro Self Leveling Sealant is easy to use, low in odor, VOC complaint and formulated for superior UV resistance. For horizontal surface use only

### PRODUCT FEATURES

- Self-leveling, no tooling required
- 100% weatherproof and waterproof seal
- Wet & damp surface application
- Superior flexibility to withstand expansion & contraction. Meets ASTM C920, Class 25
- Extreme temperature use: 0°F to 140°F
- 1 Hour water & paint ready
- Withstands foot and vehicle traffic after full cure
- Shrink & crack proof
- Strong, multi-surface adhesion
- Easy gunning
- Low odor & VOC compliant

### PRODUCT

SKU	DESCRIPTION
392530	9 Ounce Cartridge

### PRODUCT APPLICATION

#### SURFACE PREPARATION

All surfaces must be clean, structurally sound, and free of all foreign material. Joint width should not exceed 1/2". If joint depth exceeds 1/2", use foam backer rod. Priming is not usually necessary; however, some circumstances or substrates may require a primer. Priming is only required if testing indicates a need or where the sealant will be subjected to constantly high levels of moisture after cure. It is the user's responsibility to test substrate compatibility and the adhesion of the cured sealant on test joint before applying to the entire project. Not recommended for continuous underwater use, high temperature surfaces or for surface defects.

### PRODUCT APPLICATION (cont.)

#### SURFACE PREPARATION (cont.)

**WARNING!** If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-Approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

#### APPLICATION

Apply only when air, material, and surface temperatures are between 0-140°F (-18-60°C) and the relative humidity is below 85%.

Cut nozzle at a 45° angle to desired bead size. Puncture inner foil seal and load cartridge into caulk gun. Fill gap with sealant. Using steady pressure, apply consistent 3/16" bead size for optimal joint protection. If necessary, tool or smooth the bead of sealant with a finishing tool before the sealant skins over. Allow sealant to cure for at least 1 hour before exposing to water or paint. Sealant surface may still be tacky. Sealant reaches full cure in 24 hours. Reseal cartridge for storage and reuse. Store below 80°F in dry place for optimal shelf life.

#### COVERAGE

The 9-ounce size will cover approximately 49 linear feet at 3/16" diameter bead. Actual coverage will vary depending upon application method.

#### DRY & RECOAT TIMES

Paintable in 1 hour. Use only high-quality acrylic latex coatings. 1 hour performance is achievable with 3/16" maximum diameter bead, temperature at 73°F minimum & 50% relative humidity.

#### CLEAN-UP

Clean up excess uncured sealant from surface and tools with mineral spirits. Scrape or cut away excess cured sealant. Do not use mineral spirits to clean hands or skin. Wash hands or skin with soap and water.



# SELF LEVELING SEALANT

## PHYSICAL PROPERTIES

		SELF LEVELING SEALANT
Resin Type		Advanced Hybrid Polymer
Pigment Type		None
Solids	By Weight	99%
	By Volume	99%
VOC		<5 g/l
Joint Movement		+/-25%
Practical Coverage		Approximately 49 linear feet at 3/16" diameter bead depending on application
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Water Ready	1 hour
	Paint Ready	1 hour
	Full Cure	24 hours
Shelf Life		1 year
Flash Point		212°F (100°C)
Safety Information		For additional information, see SDS

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