



- Single Component RTV
- Great for interior and exterior sealing
- Will not sag or slump
- Excellent tooling properties
- Can be painted/top coated in 1 hour
- Excellent weathering properties
- Joint movement +/- 25%
- No shrinking or cracking
- Resists dirt pickup
- UV and mold/mildew resistant
- Applies vertically and overhead
- Safe to use indoors - no odor
- No solvents (50-state VOC compliant)
- No special tools or mixing
- Durable, long-lasting seal
- Bonds to a variety of substrates without priming



## Textured Hybrid Construction Sealant

Caulk Sure Textured Hybrid Construction Sealant is an all-weather, paintable hybrid formulation that stays flexible and is resistant to shrinking and cracking. Its textured appearance complements coarse surfaces such as mortar, brick, stone, concrete, asphalt, and stucco. Caulk Sure Textured Sealant applies well in temperatures ranging from -10° F to 160° F and will not sag or slump. The cured sealant is waterproof and UV and mold/mildew resistant. It remains permanently flexible, maintaining joint movement of +/- 25%.

Caulk Sure Textured Hybrid Construction Sealant is tack free in 15-45 minutes, paintable in 1 hour, and completely cured in 5-7 days (depending on temperature, humidity and thickness).



Caulk Sure Textured Hybrid Construction Sealant functions as a hybrid adhesive sealant, which develops a bond to most substrates without the use of a primer. This ready-to-use single-component compound is typically used as an adhesive to bond dissimilar materials, as a sealant for creating formed-in-place gaskets, or a multitude of other applications.

Recommended for Sealing: Siding, trim, windows, doors, flashings, weather sealing, pre-cast concrete, masonry, roofing details, stucco, fiber cement, and asphalt shingles.

### Adheres to:

- |                   |                    |                    |
|-------------------|--------------------|--------------------|
| • Vinyl           | • Metal            | • Asphalt Shingles |
| • Aluminum        | • Plastic          | • Concrete         |
| • Wood            | • Painted steel    | • Masonry          |
| • Glass           | • Slate            | • Stone            |
| • Fiber Cement    | • Clay Tile        | • Brick            |
| • Tile            | • Stucco           | • PVDF             |
| • Drywall/Plaster | • Galvanized Metal |                    |

Made in USA. Professional Grade.



### TECHNICAL INFORMATION

**Appearance:** Textured paste

**Application Temperature:** -10°F to 160°F

**Service Temperature:** -30°F to 200°F

**Adhesion:** Excellent to most common building materials

**Consistency:** Non-sag, non-slump

**Gunning Ability:** Easily gunned at all temperatures

**Durability:** +/- 25% joint movement

**Water Resistance:** Good. Not recommended for joints continuously submerged under water

**Exterior Weathering:** Very good

**Aging:** Very good

**Not Recommended:** For structural glazing applications or where abrasion and physical abuse are encountered

**Freeze-Thaw Stable:** Will not freeze

**Odor:** Low odor (<1% VOC)

**Skin Time:** 15 - 45 minutes (77°F/50% relative humidity)

**Cure Through Time:** 7 days (77°F/50% relative humidity)

A PRODUCT OF  
**FIRELANDS HARDWARE, INC.**  
**FHI** 18 Fort Monroe Parkway  
 Monroeville, OH 44847  
 Phone: 888-321-7550  
 Fax: 419-465-3332  
**WWW.FIRELANDSHARDWAREINC.COM**

## Textured Hybrid Construction Sealant

### Product Specifications

Physical Property	Test Method	Performance Range
Appearance		Textured Paste
Skin Over Time	3/8" @ 50% RH & 77°F	15-45 Minutes
Through Cure	3/8" @ 50% RH & 77°F	7 days

### Typical Properties\*

Physical Property	Test Method	Typical Value
Specific Gravity		1.4 - 1.5
Tensile Strength	ASTM D412	220 psi
Elongation	ASTM D412	200%
Shore Hardness	ASTM D2240	45 +/-5
Adhesion	ASTM D903	
Aluminum		15 pli
Wood		15 pli
PVC		14 pli
Joint Movement	ASTM C719	+/- 25

\*The values outlined reflect testing that was conducted under laboratory conditions, actual results may vary. The information provided in the above table is not intended for use in preparing specifications. Please consult manufacturer for additional information.

### Packaging Information

Caulk Sure Textured Hybrid Construction Sealant is available in 10 ounce cartridges.

### Specifications

Meets or exceeds the performance characteristics of ASTM C-920, Type S, Grade NS, Class 25, use NT, M, A, and O.

### Disposal

Consult and obey all applicable local, state, and federal regulations. For additional information, consult product Safety Data Sheet.

### Precautions

Do not use in, or around, highly oxidative chemicals such as liquid oxygen, chlorine, or peroxides.

### Professional Grade



Part Number	Description	Price
CS-GRAY	1 bottle in limestone gray	\$17.25 List
CS-BROWN	1 bottle in dark brown	\$17.25 List
CS-WHITE	1 bottle in white	\$17.25 List
CS-GRAY-CASE	12 bottles in limestone gray	\$187.50 List
CS-BROWN-CASE	12 bottles in dark brown	\$187.50 List
CSXL-GRAY	1 sausage in limestone gray	\$28.00 List
CSXL-GRAY-CASE	12 sausages in limestone gray	\$300.00 List



Made with pride in Cleveland, Ohio