

Technical Information Sheet



Pourable Sealer S-10 (Part A & Part B)

Item Description	Item Number
Part A: One gallon (3.78 L) Can	W563587065
Part B: One pint (0.47 L) Can	

Description

Pourable Sealer S-10 is designed for sealing penetration pockets used in conjunction with Elevate roof systems.

Method of Application

1. Substrates must be free of water, dust, dirt, oil, and any other contaminants.
2. After preparation of the penetration pocket per Elevate details, pour Part B into Part A, and mix thoroughly with a drill with a mixing blade. Mix until the Part A material is uniform in color. If material contains gray streaks, mixing should continue. Mix so that material on the bottom and sides of the can is fully circulated and blended.
3. Pour the Pourable Sealer into the penetration pocket. Mound the sealer so as to shed water away from the actual penetration.
4. Do not thin Pourable Sealer S-10 or use partial quantities.

Storage

- Store in original, unopened containers, at temperatures between 60 °F and 80 °F (15.6 °C and 26.7 °C) until ready for use.
- When exposed to lower temperatures, restore to room temperature prior to use.
- For optimum results, rotate stock to ensure stored material has not exceeded the shelf life of one (1) year.

Shelf Life

Shelf life of one (1) year can be expected when stored in original sealed containers at temperatures between 60 °F and 80 °F (15.6 °C and 26.7 °C). Shelf life will be shortened if exposed to elevated temperatures.

Coverage Rate

Coverage rate of 200 in³ (3277 cm³) for each mixture of Part A and Part B can be expected.

Precautions

- Refer to Safety Data Sheets (SDS) for additional safety information.
- Avoid moisture contamination. Contact with water can generate explosive pressure in a closed container.
- Do not thin.
- Do not contaminate with foreign materials.
- Avoid contact with skin. Pourable Sealer S-10 is extremely difficult to remove. Disposable gloves are recommended when mixing and dispensing pourable sealer.
- Avoid breathing vapors. Use only in well ventilated areas.
- Cover containers tightly when not in use.

LEED® Information

Post-Consumer Recycled Content: 0%

Post Industrial Recycled Content: 0%

Insert approval logos here

Manufacturing Location: South Bend, IN

NOTE: LEED® is a registered trademark of the U.S. Green Building Council

Typical Properties	
Properties	Value
Base	Polyurethane
Color	Mixed: Black / Part A: Light Gray / Part B: Black
Solvents	None
Solids	100%
Viscosity	Part A: 250,000 to 325,000 cps w/ Brookfield #7 spindle at 4 RPM / Part B: Thin, Free Flowing
Specific Gravity	Part A: 1.25 / Part B: 1.14
Weight/Gallon	Part A: 10.40 lb/gal (1.25 kg/L) / Part B: 9.50 lb/gal (1.14 kg/L)
Mix Ratio	1 can of Part B to 1 can of Part A
Pot Life	30 minutes (max.) at 72 °F (22.2 °C)
V.O.C. Content	0 g/L

Product Packaging	
Part A	One gallon (3.78 L) can
Part B	One pint (0.47 L) can
Carton	4 one-gallon cans and 4 one-pint cans
Weight per Carton	Approximately 46 lb (21 kg)

Please contact Holcim Technical Services at 800-428-4511 for further information.

This sheet is meant to highlight Elevate products and specifications and is subject to change without notice. Holcim takes responsibility for furnishing quality materials that meet published Elevate product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Holcim nor its representatives practice architecture. Holcim offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Holcim accepts no liability for structural failure or resultant damages. Consult a competent structural engineer prior to installation if the structural soundness or structural ability to properly support a planned installation is in question. No Holcim representative is authorized to vary this disclaimer.