



Pourable Sealer S-10 Part A & B

Firestone Item Number: **W563587065**

DESCRIPTION:

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

METHOD OF APPLICATION:

Substrates must be free from water, dust, dirt, oil, and other contaminants. After preparation of the penetration pocket per Firestone Details, pour Part B into Part A and mix thoroughly using 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. Pour the Pourable Sealer into the penetration pocket. Fill penetration pocket so that water is shed from the actual penetration. Do not thin Pourable Sealer or use partial quantities.

PRECAUTIONARY DATA:

1. Keep away from fire and open flame during storage and use. Do not smoke when using.
2. Avoid contact with skin. Pourable Sealer is extremely difficult to remove. Disposable gloves are recommended when mixing and dispensing Pourable Sealer.
3. Use only in well ventilated areas. Keep containers closed when not in use.
4. Do not contaminate with foreign materials.
5. For professional use only.
6. Review Material Safety Data Sheet prior to use.
7. Red caution label is required when shipping.
8. Keep out of reach of children.
9. **Avoid moisture contamination. Contact with water can generate explosive pressure in a closed container.**
10. **Thinning is not allowed.**
11. Eye protection must be worn during mixing and installation.

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PRODUCT DATA

Property	Typical Performance
Base:	Polyurethane
Color:	Mixed: Black Part A: Light Gray Part B: Black
Solvents:	None
Solids:	100%
Viscosity:	Part A: 250,000 - 325,000 cps w/Brookfield #7 spindle@ 4 RPM Part B: Thin, Free Flowing
Specified 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 one can of Part A
Pot Life	30 minutes (max.) at 72° F (22.22° C)
Flash Point:	Part A (365° F) (185° C) Part B (425° F) (218° C)
Volatile Organic Compound Content:	0 g/L

SHELF LIFE:

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

STORAGE:

1. Store in original unopened containers, at temperatures between 60° F (15.6° C) and 80° F (26.7° C) until ready for use.
2. When exposed to lower temperatures, restore to room temperature prior to use.

COVERAGE RATE:

Coverage rate of 200 cu. in (3277 cu. cm) for each mixture of Part A and Part B can be expected.

LEED INFORMATION:

Post Consumer Recycled Content:	0%
Post Industrial Recycled Content:	0%
Manufacturing Location:	South Bend, IN

Firestone Building Products Company

A Division of BFS Diversified Products, LLC
310 E. 96th Street, Indianapolis, IN 46240
Sales: (800) 428-4442 • Technical (800) 428-4511
www.firestonebpc.com