

Sealtite™ B Type II

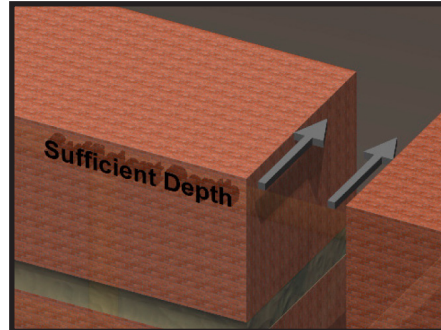
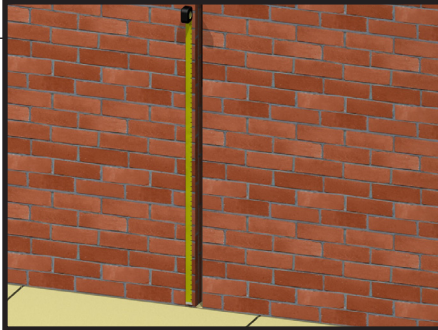
Installation Instructions

Recommended Tools

Gun Cleaner / Duct Tape / Utility Knife / Gloves / Goggles / Clean Cloth

Material Sizing

1. Joints must be sized every 5-7 feet (1.524-2.137 meters) to ensure the proper amount of material is supplied.



Note:

Allow sufficient depth for the primary sealant and backer rod (if used) as deemed necessary by the manufacturer.

Material & Joint Preparation

1. Store material at temperatures below 120°F.
2. Store material in a dry, enclosed area. Make sure materials are off the ground and out of direct sunlight.
3. Verify that the joint is clean, sound, and will provide an appropriate surface for installation of the joint sealant.
 - Use compressed air to clean any loose debris from the joint.
 - Use a damp, clean cloth to wipe the joint walls to the depth of the sealant material plus 1".
4. Verify that the joint is uniform and repair any spalls prior to installation.

Warning:

- Use only in well-ventilated areas.
- Do not smoke; Do not use matches or lighters near product.
- Wear suitable protective clothing, gloves, and eye/face protection.
- Protect floor coverings with a paper or plastic film.
- For best shelf life, store canisters in an upright position.

Important: These instructions are intended as recommended guidelines. Due to the variability of field conditions, selection of the proper material for the intended application and installation are the sole responsibility of the applicator. The manufacturer's published installation procedures shall be followed at all times.

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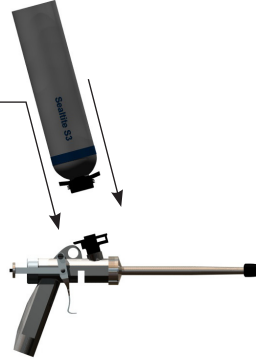
Installation Instructions

Sealant Installation

1. When fully prepared to install, shake the can vigorously at least 20 times.

Note:
Application temperature = 40°F to 95°F.

2. Always handle the canister with the valve pointing downwards.



3. Screw the dispensing gun on the canister in accordance with the manufacturer's instructions.

4. Spray only enough material to fill the joint, making certain the installed material leaves sufficient space for installation of the primary sealant and backer rod (if used).

Tip:
The trigger on the gun and the flow adjustment screw can adjust the PU foam flow.

5. If there are any gaps or holes in the foam, continue to dispense until a continuous bead is formed.

Note:
Fill 3/8" rough opening gaps 1/3 of the depth of the cavity.

6. Fill large areas in layers, allowing curing time between applications. Mist layers with water to improve curing.

Finish

1. Final caulk bead can be applied as soon as the material is tack free (typically around ten (10) minutes).

2. Remove excess foam immediately with PU-cleaner or acetone.

Warning:
Do **NOT** allow the foam to cure before removal. Cured foam can only be removed mechanically.

3. Always clean applicator if idle for more than ten (10) minutes.

4. Do not reuse waste material.

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