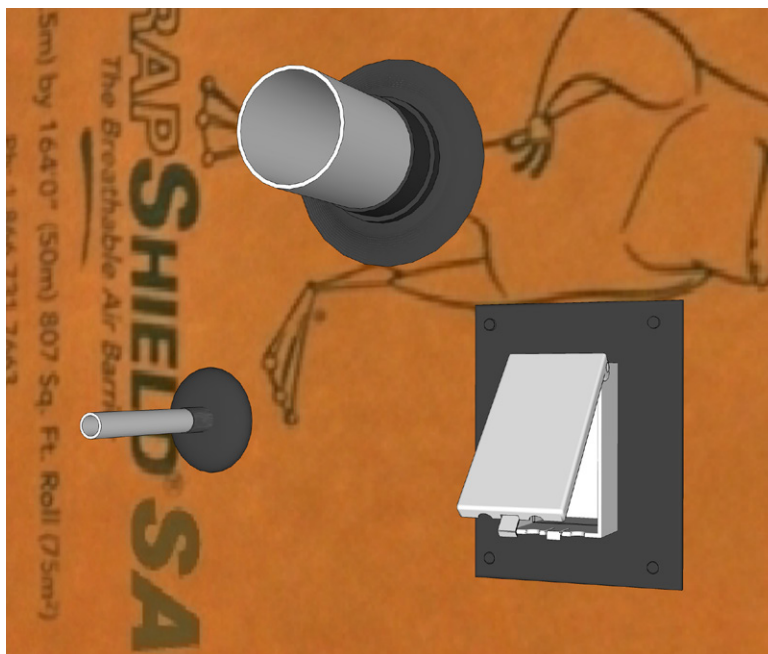


VaproBond[™] is a single component 100% silicone sealant used to bind layers of VaproShield membranes to each other or typical construction material surfaces. It can also be used as a liquid-applied flashing component with metal framing systems.

- Sealant and all-weather flashing material
- No primers
- Applies in -20°F and above
- Creates air and watertight seal

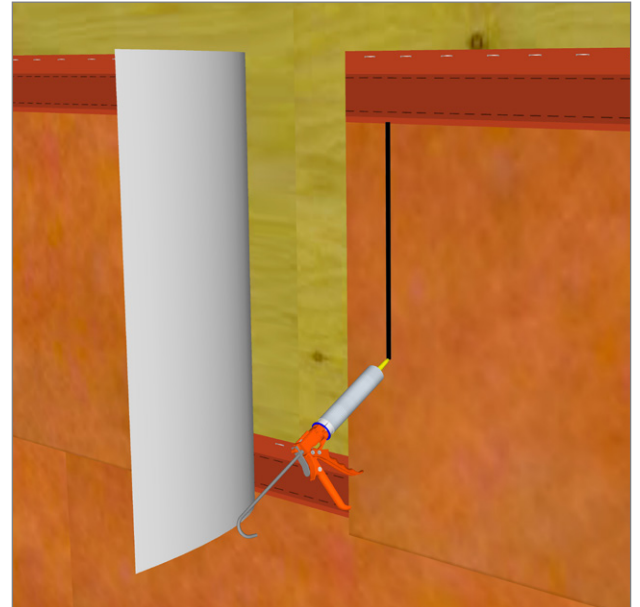
Benefits

- No primer, easy to gun and apply, offers excellent weatherability
- Allows for liquid flashing in below freezing temperatures
- Binds layers of VaproShield membranes to each other and other building materials, creates a watertight, airtight seal
- Simplifies process of producing watertight, airtight details
- Remains flexible and pliable in extreme temperatures
- UV stable, black silicone-based adhesive sealant
- Meets or exceeds ASTM-C- 920 type S, Grade NS, Class 25

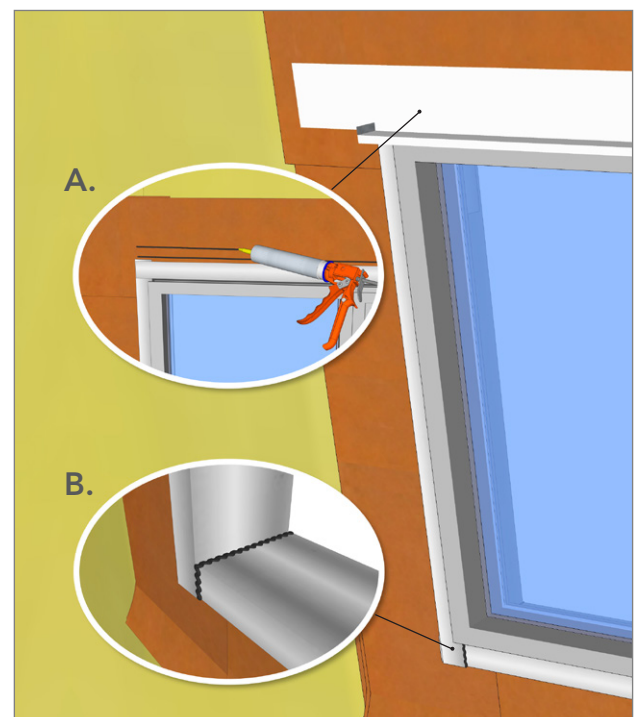


VaproBond is used to seal typical building penetrations. Tool at least 2" onto face and 1" along all sides of the penetration.

Typical Uses



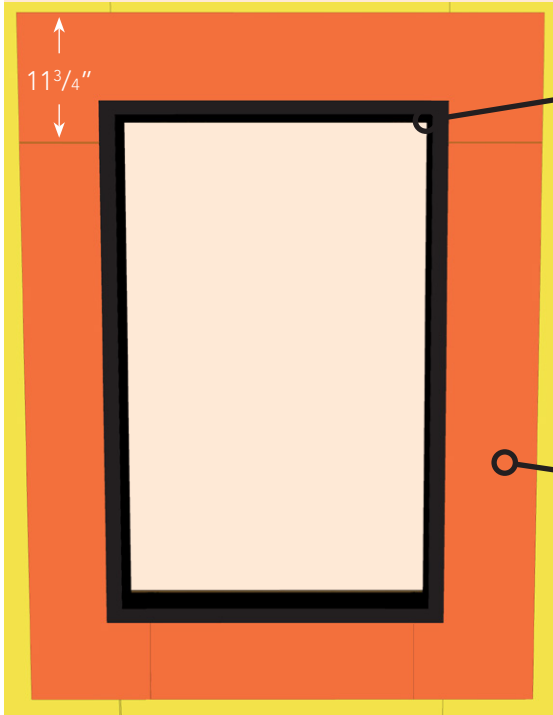
Use VaproBond adhesive sealant to create a watertight, airtight seal at the vertical seams when installing VaproShield mechanically-attached WRB/Air Barriers.



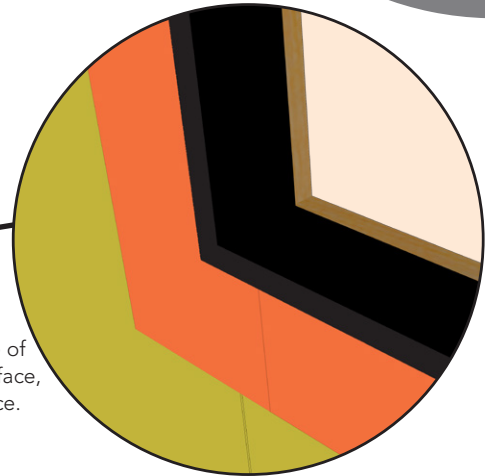
A. Fully embed head flashing (by others) in VaproBond over Vapro-SS Flashing[™].

B. Seal rough opening corners with a bead of VaproBond.

Completed Rough Opening Using Two Components



VaproBond applied inside of rough opening and 1" on face, creates waterproof interface.

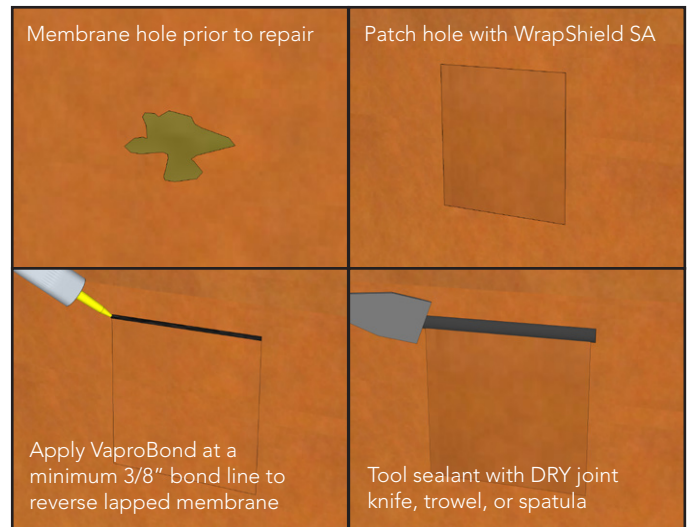


VaproFlashing SA Self-Adhered W: 6 1/2", 11 3/4", 19 2/3") is a pre-cut field membrane. Simply cut **VaproFlashing SA** into appropriate lengths and apply to face and inside of rough opening. **Labor saving, time saving, convenient.**

Technical Data

Shelf Life	12 months stored in unopened sausages at temperatures lower than 80 °F (27 °C)
Water Vapor Transmission ASTM E96	6.5 perms @ 14 mil (0.36 mm)
Dynamic Joint Movement ASTM C719	±25 %
Elongation ASTM D412	1500 %
Tensile Strength ASTM D412	165 psi
Modulus, 100 % Elongation ASTM D412	33 psi
Elongation at Break	400%
Peel Strength	12 pli
Tack-Free Time ASTM C679	50 minutes
Adhesion ASTM C794 - 15a	Pass
VOC Content ASTM D3960	80 g/L

Repairs



Visit VaproShield.com for additional details and uses