

VISCONN



Brand: ProClima

Product Code: Visconn-blue

Weight: 0.00oz

Dimensions: 0.00in x 0.00in x 0.00in

Price: \$198.35

4 or more \$184.47

Short Description

Liquid-applied air barrier for robust connections. Dries Black.

Description

This product has a freeze risk; it cannot be transported through low winter temperatures for extended periods of time.

Applications

Liquid-applied air barrier for robust connections. For use as WRB, flashing for pitched windows sills, and other detailing. VISCONN can be brushed, rolled, or sprayed as a liquid film and dries to form a seamless, elastic, airtight and vapor-variable membrane.

Coverage

2.5 Gallons (10 L)/ container

Coverage per container:

~125ft² when applied with brush

~170ft² when applied with airless sprayer

[coverage dependent upon applied thickness]

Advantages

- Time-saving airsealing of difficult junction because of airless spray/brush

application

- PHI-Certified airbarrier - for interior with vapor-variable properties
- IFT Rosenheim certification as airtight/waterproof joint sealing for insulated window frame rough opening gaps
- For use as WRB on exterior behind rainscreens when shielded from long term UV exposure
- Excellent values in the hazardous substance test, has been tested according to the AgBB evaluation scheme / ISO 16000
- Use appropriate safety protection when using airless sprayer
- Available in two color options: one that is blue when wet and dries black to confirm drying, one that is white when both wet or dry

Substrates

- Apply to walls, ceilings and floor surfaces, such as masonry, CMU, wood sheathing, fiberboard, joists or joist bays
- Reliably fills gaps of 1/8"; deeper joints or thick coats result in longer cure times
- Highly porous/uneven materials require 2 or more coats for reliable coverage/airsealing
- It may be necessary to apply more than one coat in the case of uneven or rough subsurfaces
- Can be plastered/painted over, Pro Clima adhesive tapes can be bonded onto it (and can be sprayed over all TESCON/CONTEGA Pro Clima tapes)

Properties

- Material: Aqueous acrylic dispersion
- Passed ASTM E331/ IBC - 1403.2 (300PA for 2 hours) for WRB code compliance
- Temperature Resistance: -40°F to 176°F
- Perm Rating: 0.5 perms (6.11m ±0.6 m) at 11 mils (0.3 mm) thickness EN 1931
- Vapor Variability ISO 12572: 0.33 to 25 perms (Sd: 0.13 – 10.00 m)
- Recommended airless sprayers: Graco Hi-Boy 390, 395, 490, or 495 - see Reference Downloads for guide
- UV/weather Resistance: 3 months of exposure