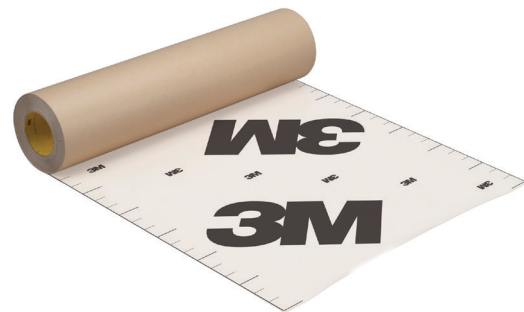




Build smarter, even in the toughest conditions.

3M™ Air and Vapor Barrier 3015NP

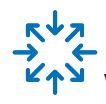
3M™ Air and Vapor Barrier 3015NP provides building protection that installs faster* under extreme conditions without sacrificing performance. 3M acrylic adhesive technology allows for primer-free application from lightweight rolls that saves you up to 40% on installation time compared to traditional barriers that require a primer.



0 to 150°F
Application temperature



40% faster
installation*




Highly compatible
with other materials

Let's Build Smarter.

*As compared to traditional primer applied air barriers.



Benefits

- Increased opacity - provides a clean look and visibility of screw heads to minimize missing the stud
- Compatible with most sealants and building materials
- Meets AAMA 711-13 Voluntary Specification for Self Adhering Flashing Use for Installation of Exterior Wall Fenestration Products
- Seals around screws, nails, and staples to further reduce moisture intrusion. It passes ASTM D1970 both before and after thermal cycling
- ABAA Evaluated 

Up to 40% time savings*

No primer required. Aggressive, high-tack pressure-sensitive acrylic adhesive technology eliminates the time and materials usually needed for applying air barriers.

3M acrylic adhesive increases compatibility

- Compatible with a wide range of common sealants, including synthetic rubber, butyl, polyurethane, silicone and silane-terminated hybrid sealants.
- Passes NFPA 285 as part of various exterior wall constructions.
- Sticks well to concrete, concrete block, anodized aluminum, galvanized metal, plywood, extruded polystyrene and most exterior gypsum sheathing.

Extended temperature range increases production

- Productivity in all conditions. Application temperatures from 0° to 150°F (-18° to 66°C).
- Service temperature range from -40° to 240°F (-40° to 116°C).



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*As compared to traditional primer applied air barriers. Independent Observation and White Paper written by Lee Durston, Director of Building Science and Dani Ittner, Building Envelope Architect, BCRA Inc., September 2012.

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