



Science.
Applied to Life.™



Advanced technologies for improving the building envelope

3M Building and
Construction Market Center

3M Air Barrier Technologies

Whether you select a permeable or non-permeable air barrier, you'll get a tough, puncture-resistant membrane that is compatible with most building materials and sealants.



No primer required

Eliminate the time, materials and mess associated with using primer.

No primer required on most construction surfaces.

VAPOR PERMEABLE 3015VP

Apply with unmatched speed

3M™ Vapor Permeable Air Barrier 3015VP

Reverse wound technology reduces labor costs with unmatched installation speeds. The liner is removed after each row of membrane is applied to the wall.

1YR UV-resistant
for up to 1 year.



Quick, easy vertical or horizontal applications.

Roll it across the wall, apply adequate pressure with a J-roller, then peel off the liner — that's it.



Weatherproof your project

Immediately safeguard your building from the weather with UV-resistant materials.



Extend your building season

Apply in temperatures as low as 0°F (-18°C) or as high as 150°F (66°C).



NFPA 285 compliant

Multiple approved wall assemblies.

NON-PERMEABLE 3015

See the difference

3M™ Air and Vapor Barrier 3015

High-tack acrylic adhesive enables installation in most weather conditions. The translucent membrane makes it easy to identify stud locations.



UV-resistant
for up to 1 year.



Narrower rolls available for detailing doors and windows. Thin film design prevents tape buildup in the corners.

THROUGH WALL FLASHING 3015TWF

Apply even on damp surfaces

3M™ Through Wall Flashing Membrane 3015TWF

Protect the building enclosure with a tough, abrasion-resistant membrane designed to withstand punctures and tears.



UV-resistant
for up to 2 years.



Learn how 3M's advanced technologies can help you and your building occupants breathe easier.

Visit 3M.com/construction or contact your 3M representative at 1-866-513-4026.

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