

**BUILDING CODES HAVE MET THEIR MATCH** 

# OUTPERFORM SPRAY FOAM WITH A VERIFIABLE, LOW-COST SOLUTION

FROM OWENS CORNING AND AEROBARRIER®





# GUARANTEED AIR SEALING AND PROVEN INSULATION SOLUTIONS

AeroBarrier® Technology is a single-component, aerosol-applied sealant that performs as an air barrier around ceilings, walls, floors, doors, windows, electrical and plumbing fixtures.



Install PINK® Fiberglas® Batt or Blown-in Insulation to local code requirements. Complete drywall installation and first mud application.\*



- A Tape any designed openings such as open vents or exposed plumbing pipes.
- B Protect any finished horizontal surfaces such as wood floors.



Use the computer-controlled atomization system to pressurize the space and spray. Sealant particles automatically seek out and find air gaps and holes up to ½" in size



 $<sup>\</sup>hbox{^*AeroBarrier} \hbox{^*ocan be applied before insulation as long as exterior building shell can be pressurized.}$ 

# AEROBARRIER. Allow the particles to build up around Run a final blower door test to verify the any gaps and holes to seal leakage sealing results. At the end of the process, areas without coating surfaces. receive an AeroBarrier Certificate with a pre- and post- leakage report. Clean-up is fast and easy! **OWENS** Breakthrough Envelope Sealing Technology CORNING

#### WHY IT'S BETTER

#### **FAST & EASY**

Typically less than 4 hours, start to finish,† in the average house.

Just set up and the AeroBarrier® machine does the rest.

#### **GUARANTEED**

ACH results are displayed in real time during application and verified on completion using industry certified blower door.

#### **AFFORDABLE**

Meet and verify air tightness requirements in real time, avoiding guesswork and rework to save time, material and labor.

#### **DURABLE**

Achieves durability performance in 3 key areas: flexing, aging and compatibility in tests simulating 50 years of service.

#### PERFORMANCE & COMFORT

When used with PINK® Fiberglas™ Insulation, helps reduce drafts, noise and heat loss.

#### **SEALS HARD-TO-FIND HOLES**

Seals gaps up to  $\frac{1}{2}$ " and as fine as a human hair.

#### SAFE

**GREENGUARD Gold Certified** 



Utilizing a proven technology developed by University of California, Davis, AeroBarrier® creates a tight building envelope that maximizes the performance of Owens Corning® PINK® Fiberglas® Insulation.

## NEXT-GENERATION PERFORMANCE FOR BUILDERS

The combination of Owens Corning PINK® Fiberglas" Insulation and AeroBarrier® lets builders dial in the precise level of performance they seek quickly and easily. The revolutionary AeroBarrier® smart technology employs a self-guided aerosol that "finds" the cracks that are often missed with surface sealing methods. This proven process typically takes 4 hours, start to finish,‡ improving cycle time. Its self-guided application system can be run after hours, saving even more time. And unlike spray foam, Owens Corning® PINK® Fiberglas" batts and rolls can be safely installed while other trades are on site.

### NEXT-LEVEL COMFORT FOR HOMEOWNERS

Owens Corning® PINK® Fiberglas™ Batts and Blown-in Loosefill Insulation set the standard for energy efficiency and thermal performance. When they're installed in a home that's been sealed with AeroBarrier®, the comfort is sealed in, too.

#### **CONTACT OUR TRAINED AND CERTIFIED CONTRACTORS:**





Comfort, Coverage & Certified Expertise. That's Quality.™

VISIT: www.qualityinsulationandroofing.com

CALL: 936.539.9739 | 800.962.9442

AeroBarrier® offers a 10-year product warranty and certified results.

#### aerobarrier.net

owenscorning.com/insulation/residential

### DIALED-IN PERFORMANCE WITH REAL-TIME CERTIFIED RESULTS

The AeroBarrier® system monitors ACH performance during the sealing process, giving you instantly certified results.



#### **CLEANER & LESS WASTE**

Using Owens Corning® Insulation + AeroBarrier® combination means less waste and a cleaner jobsite.

#### AEROBARRIER® TECHNOLOGY USES LESS THAN 5 GALLONS OF LOW VOC SEALANT

Instead of 150 gallons of highly reactive chemicals.<sup>‡</sup>



VS.



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AeroBarrier® is a product of Aeroseal, LLC and is not owned or sold by Owens Corning.

‡ Estimate based on average 2,600 sq. ft. home



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