

AFFORDABLE AIRTIGHTNESS

Air sealing is vital to an efficient, durable, and healthy home. By preventing air leakage through cracks, gaps, and openings homeowners have more control over their living environment. AeroBarrier, a computer-controlled, air sealing technology is transforming the way builders seal the home by simplifying the process, removing the guesswork and guaranteeing the results in one application. Through a unique approach to air sealing, AeroBarrier simultaneously measures and seals building envelope leaks, allowing builders to dial-in the precise level of leakage and performance quickly and easily.

AeroBarrier's proprietary process creates an atomized sealant that is applied while the home is pressurized, creating an environment where sealant particles find and seal gaps, cracks, and opening as small as a human hair. Unlike traditional air sealing techniques, AeroBarrier finds and seals only areas where air leakage occurs, identifying and sealing gaps and cracks both visible and hidden throughout the structure. This approach removes all guess work while reducing time spent sealing and eliminating wasted traditional sealing materials. The result, the AeroBarrier application is simple: a more consistently sealed home where even the smallest openings are addressed, resulting in a better seal, no rework, and guaranteed results.

AeroBarrier is the only technology available today to cost effectively and consistently deliver the benefits of a well-sealed home.

Learn more about how AeroBarrier can deliver an efficient. durable, and healthy home by visiting AeroBarrier.net.

1. Improve indoor air quality Help keep out pollutants and allergens to create a healthier

indoor environment.

These include:

2. Experience savings on home heating and cooling

See immediate savings on heating and cooling by reducing air leaking to the outside.

- 3. Enjoy a more comfortable home Experience more consistent roomto-room comfort with fewer drafts.
- 4. Help prevent moisture from entering the wall system Reduce conditions that can lead to mold growth and unhealthy living environments.
- 5. Defend against insects and pests Seal gaps and holes to create the first line of defense against critters and pest.
- 6. Diminish outside noise Hear up to 40% less outside noise from traffic and neighbors.