

Keene Driwall™ Fluid Applied AWB Features and Benefits

Keene Building Products Driwall™ Fluid Applied AWB System is part of an assembly behind approved substrates, Veneer Stone, Stucco, Siding, Brick, and Metal Panels.

The Driwall Fluid Applied AWB system offers several benefits:

MONOLITHIC

No laps, breaks, or holes. This feature creates a structural bond to the substrate and eliminates the risk of incidental moisture and air intrusion through laps or breaks.

CONTINUOUS

The structural bond of the system will not pull away due to wind or tearing which can cause exposure to moisture and air leakage.

AIR AND WATER BARRIER

The System is a fluid-applied membrane when used with flashing and other items create an assembly to provide an air barrier and secondary water barrier that offers 100% coverage.

EASILY INSPECTED

Provides a void and pinhole free surface that seals the substrate and protects the building.

FIRE-TESTED

The system has been tested to meet the standards of the NFPA 285 Fire Test and can be used on fire-resistance-rated construction assemblies.

MULTI-FUNCTIONAL

Products can be used as a barrier with brick, siding, stucco, Veneer stone, and prefabricated panels. This eliminates the need for multiple AMB systems and manufacturers. One continuous AMB for the exterior envelope.

SINGLE-SOURCE SYSTEM WARRANTY

Keene Building Products® will warrant the system as a stand-alone or incorporating Driwall Rainscreen thus providing a Ventilated Drainage Cavity.

TECHNICAL SUPPORT

Specification assistance, product selection assistance, to support the entire construction team, and allow a smoother construction process.

