

For Commercial Wall Applications

WALLcontrol™ Monolith VP Adhered Air & Water-Resistive Barrier



Primerless AWB membrane with proprietary technology

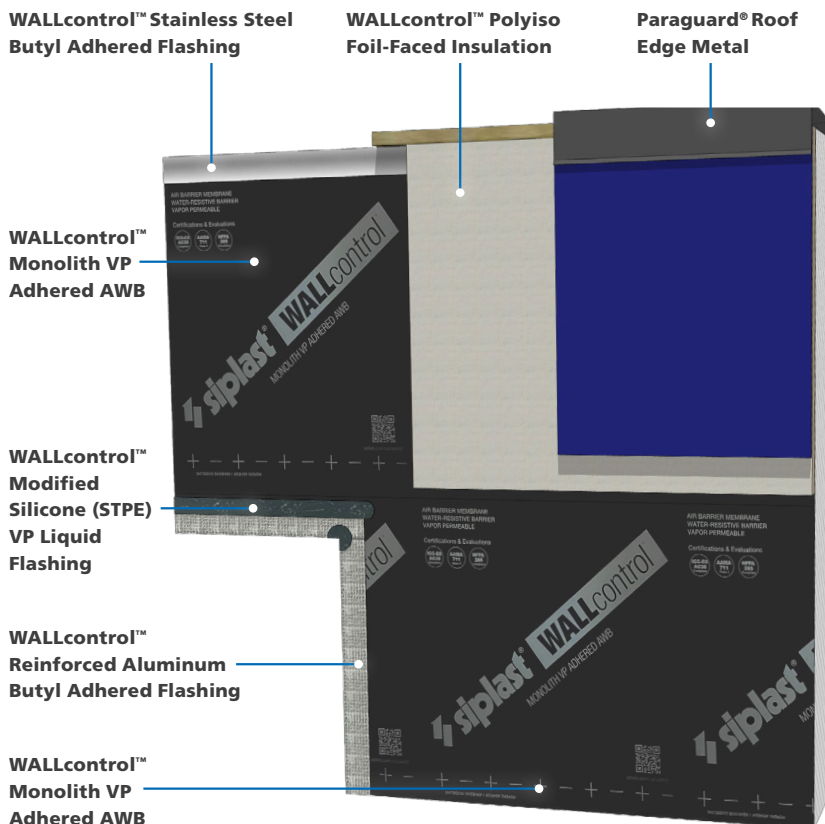
WALLcontrol™ Monolith VP Adhered AWB delivers high-performance vapor permeability, best-in-class primerless adhesion, and durable water resistance with innovative technology to form a monolithic solid sheet.

WALLcontrol™ Monolith VP Adhered AWB

Description:

WALLcontrol™ Monolith VP is a primerless, self-adhered, vapor permeable air and water-resistive barrier (AWB). This membrane uses exclusive technology that creates a monolithic solid sheet membrane, which establishes a continuous plane around the building with strong adhesion, no wicking, and no membrane disbonding. Designed to form a strong bond to various substrates, it limits lateral water and air movement behind the membrane.

The flexible membrane features a high temperature stable, low temperature application permeable acrylic adhesive with a split siliconized release liner. As the membrane is self-adhered, it eliminates the need for a primer and allows for quick and easy application while helping to save on time and labor. A dark film-facer provides 12 months of exposed UV resistance that allows for greater construction scheduling flexibility and makes it suitable for use in approved open-joint cladding configurations..



Scan here for more information on WALLcontrol™

Advantages:



Primerless application



ASTM E84 Class A fire rating



Forms strong bond to various substrates



Seamless integration with Siplast roofing and parapet accessories



UV resistance



Temperature stability



Split release liner

Energy Efficiency, Sustainability, Credits and Certifications:

As part of a designed building enclosure system, this product can contribute towards LEED "Optimize Energy Performance" and IEQ "Low Emitting Materials."



About WALLcontrol™

Continuity. Synergy. Reliability.

For solutions at every level, Siplast offers WALLcontrol™, a full suite of above-grade wall components, providing the same manufacturing quality and system performance of our roofing and waterproofing systems.

WALLcontrol™ products provide high-performance solutions for vertical walls, helping to create a continuous air and water barrier (AWB) for commercial buildings, and enabling complex transitions from roofing and waterproofing systems.

As WALLcontrol™ products integrate seamlessly with Siplast roofing systems, you now have one single source solution, warranted by one trusted manufacturer.



With you every step of the way