



Siplast WALLcontrol provides high-performance solutions for vertical walls to create a continuous air and water-resistive barrier for commercial buildings and enable complex transitions from roofing and waterproofing systems.

# WALLcontrol™

**A**ir and water management systems protect vertical building applications for commercial buildings. Continuity of air and water management from roof systems, vertical walls, and waterproofing terminations is critical for commercial buildings to achieve durable designs, energy-efficient performance, and to enable occupant health and comfort as part of wholistic design solutions.

## Air & Water Barrier Membranes



### WALLcontrol Modified Silicone (STPE) VP Liquid AWB

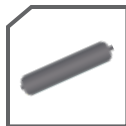
A vapor permeable, liquid-applied, single-component, silyl-terminated polyether (STPE) moisture-cure air and water-resistive barrier for commercial wall systems.



### WALLcontrol Reinforced Aluminum Butyl-Adhered AWB

A self-adhesive, high-temperature stable, low-temperature application, UV resistant, non-vapor permeable, primerless air and water-resistive membrane for commercial wall systems.

## Air & Water Barrier Accessories



### WALLcontrol Modified Silicone (STPE) VP Liquid Flashing

A liquid-applied, single-component, silyl-terminated polyether (STPE) moisture cure air barrier accessory for rough openings and joints for commercial wall systems.



### WALLcontrol Stainless Steel Butyl-Adhered Flashing

A hand formable and trimmable flashing (with standard tools) that provides robust puncture, tear, UV resistance, and is compatible with many substrates and adjoining building enclosure materials.



### WALLcontrol Reinforced Aluminum Butyl-Adhered Flashing

A self-adhesive, high-temperature stable, low-temperature application, UV resistant, non-vapor permeable, primerless, rough opening and detail flashing for commercial wall systems.



### PS-715 NS Elastomeric Sealant

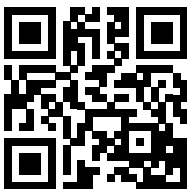
A moisture-curing, non-slump sealant designed for applications where dynamic joint movement, adhering dissimilar materials, and excellent low temperature durability are required.



### Pro Primer AC

A single component, water-based, acrylic latex, general purpose primer used as a bleed-blocker, adhesion promoter and corrosion inhibitor.

[Siplast.com/AWB](http://Siplast.com/AWB)



Message and date rates may apply.

Scan QR code to view more WALLcontrol product documents.

## Air and Water Barrier Solutions for Every Need



**Air & Water Barrier Membranes**

**Air & Water Barrier Accessories**

WALLcontrol Modified Silicone (STPE) VP Liquid AWB	WALLcontrol Reinforced Aluminum Butyl-Adhered AWB	WALLcontrol Modified Silicone (STPE) VP Liquid Flashing	WALLcontrol Stainless Steel Butyl-Adhered Flashing	WALLcontrol Reinforced Aluminum Butyl-Adhered Flashing
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<b>Air Control</b>	Materials & Assemblies	Air barrier per ASTM E2178 and ASTM E2357. Meets CAN/ULC S741 and S742.	X	X	X	X	X
<b>Water Control</b>	Materials & Assemblies	Water-resistive barrier ICC ES Acceptance Criteria AC38 or AC212	X	X	X	X	X
	Flashings & Penetrations	AAMA 711 or AAMA 714 application performance		X	X	X	X
<b>Vapor Control</b>	Vapor Permeable	Greater than 5 US perms per ASTM E96, method A	X		X		
	Vapor Impermeable	Less than 1 US perm per ASTM E96, method A		X		X	X
<b>Control Features</b>	Low Temp Install	Primerless performance at 20° F (-7° C) and rising	X	X	X	X	X
	High Temp Performance	Stable and adhesion performance up to 240° F (115° C)	X	X	X	X	X
	UV Resistant	6 months or greater approved exposure during construction process	X	X	X	X	X
	Low VOC	Liquid with less than 50g/L VOC or adhered material without VOC requirements	X	X	X	X	X
	Primerless Application	3rd party testing and approvals passes without primer application	X	X	X	X	X
	Compatible	Compatible across the product line and common adjoining roofing and waterproofing systems	X	X	X	X	X
	NFPA 285	Product is part of a compliant system and/or meets 2015 IBC 1403.5 exception #2 criteria	X	X	X	X	X

Consult updated Commercial Product Data Sheets for more details and the most recent information.

Siplast is a member of the Air Barrier Association of America (ABAA).



**Siplast**

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