

Manufacturer Inventory

WALLcontrol™ Stainless Flashing

Siplast's Commitment to Sustainability

Siplast has many products—commercial wall systems, and roofing, waterproofing, and vegetated roofing systems—that contribute to LEED categories including Sustainable Sites, Water Efficiency, Energy & Atmosphere, Materials & Resources, Indoor Environmental Quality, and Innovation In Operation & Regional Priority. For more information, visit Siplast's Sustainability Solutions page:

<https://www.siplast.com/solutions/sustainability-solutions>

Helping Our Partners Meet Their Environmental Goals

From air and water-resistant barriers to bright white liquid-applied roof membranes and a granule surfacing that can help neutralize harmful nitrogen oxides found in the atmosphere, Siplast has been designing products our partners can use to meet their environmental and sustainability goals. Siplast has systems that meet environmental standards, like California Title 24 Part 6, and can help contribute toward sustainability credits in programs like the U.S. Green Building Council Leed v4 program. For us, this is an ongoing commitment.

Siplast has developed a series of Manufacturer Inventories for our WALLcontrol™ product line to support our partners' demands for transparency and meet requirements of certain environmental standards and certification programs. The **Siplast WALLcontrol™ Stainless Flashing** is a multi-purpose, self-adhesive flashing with a high temperature butyl adhesive with a siliconized release liner. WALLcontrol Stainless Flashing has a durable 304 stainless steel facer that is flexible, hand formable, and trimmable with standard tools and helps provide robust puncture, tear, and UV resistance. Siplast WALLcontrol Stainless Flashing with butyl adhesive can be adhered to by the majority of air barriers, water-resistive barriers (WRBs), sealants, roofing membranes, insulations, and waterproofing membranes.

Product Ingredient Reporting

This manufacturer inventory report is intended to summarize the chemical attributes of this product. This report meets the requirements of the LEED v4 and v4.1 MR Credit: Building Product Disclosure and Optimization Ingredients - Option 1.

The following table lists ingredients and their CAS numbers (if applicable) for ingredients that are equal to or greater than 0.1% (1,000 ppm) of the product. The ingredient name and Chemical Abstract Service Registration

Number is listed for publicly available ingredients. CAS numbers for ingredients defined as proprietary (i.e., trade secret) have been withheld; however, the ingredient amount and hazard are disclosed when appropriate.

Ingredient	Ingredient Role	Ingredient Amount	CAS No.	GHS Hazard Category
Stainless Steel	Allow Element	>80%	Proprietary	Non-hazardous
Butyl Copolymer	Adhesive	<10%	Proprietary	Non-hazardous
Poly Interlayer	Reinforcement	<10%	Proprietary	Non-hazardous
Poly Release Liner	Release Liner	<10%	Proprietary	Non-hazardous

Siplast, Inc

14911 Quorum Drive, Suite 600

Dallas, TX 75254

800-922-8800

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