



StoSilco® Lastic Silicone Modified Acrylic Elastomeric Coating

StoSilco®Lastic is a flexible, high build coating formulated with a performance blend of acrylic elastomeric emulsion and silicone modifiers to repel water and remain stable in all climatic zones. The superior elongation and flexibility of Silco Lastic allows it to bridge minor surface cracks and provide a weatherproof and vapor permeable membrane. With excellent dirt pick up resistance your property will look better over the life of the coating system.







	StoSilco®Lastic
Attributes	Silicone Acrylic Elastomeric
	Mold resistant
	Resists wind driven rain (ASTM D 6904)
	Crack bridging (ASTM C 1305)
Recommended use	Vertical concrete, stucco, EIFS, Masonry
VOC Level (g/L)	<50
% Solids by Volume	60%
Vapor Permeability	40-60 perms (see data sheet for detail)
Dry-time: To touch/To recoat	2 hours / 4 hours @ 77°F 55% RH

This table highlights some of the key features of Sto Coat Silco Lastic. Please refer to the relevant technical data, MSDS, label instructions and Hotlines Technical Notes for full specifications, application and performance data.

Please contact your Sto Sales Representative for more information.

Sto Corp.

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S811A 04/14

Sto Building with conscience.

StoSilco®Lastic Benefits:

Reduced cleaning and recoat maintenance

- A harder film than traditional silicone elastomerics
- Excellent dirt pick up resistance
- High permeability reduces blistering

Long term weather protection

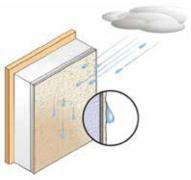
- Crack bridging to prevent moisture ingress
- Maintains flexibility to accommodate minor structural movement
- Withstands weather and temperature extremes

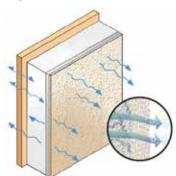
Quality Assurance

- Time tested and proven on millions of square feet
- Flexible warranty programs

Water Repellent

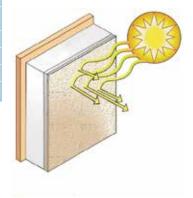
Vapor Permeable

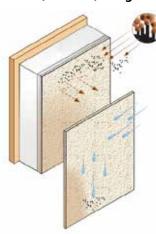




UV Resistant

Cleaner, Fresher, Longer





ATTENTION

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