

SEALANTS SUITABLE FOR USE WITH EIFS

SEALANT	MANUFACTURER	PHONE	MOVEMENT	COMMENTS
Dow 790	Dow Corning Corp	517-496-4000	+100% / -50%	Low Modulus No paint or finish One Part Silicone
Dow 795	Dow Corning Corp	see above	+50% / -50%	Medium Modulus No paint or finish One Part Silicone
Dynatrol II	Pecora Corporation	215-723-6051	+50% / -50%	Medium Modulus Can Paint over Two Part Urethane
Pecora 890	Pecora Corporation	see above	+100% / -50%	Low Modulus No paint or finish One Part Silicone
Sonolastic 150	Sonneborn	800-243-6739	+100% / -50%	Low Modulus Can Paint over One Component Silyl-terminated
GE SilPruf SCS 2000	GE Silicones			Low Modulus No paint or finish Requires SS 4

This list includes sealants which have been tested as compatible with Sto EIF Systems, based on evaluations performed by the manufacturer. Priming the sealant joint prior to installing the caulk is recommended by most manufacturers. Call if you have any questions. Other sealants may be suitable for Sto EIFS. Please refer to EIMA guideline specifications for sealants, document 3000. Sealant must comply with ASTM C-1382 tensile adhesion properties, and be approved by the sealant manufacturer for use on EIFS. Closed cell backer rod of the appropriate size is required to prevent three sided adhesion of the sealant. Sto-ex does stock some of the above listed sealants, as well as the proper type of backer rod and installation tools.

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