



Technical Bulletin

Working together for better business

Verified Secondary Sealants for use with Edgetech I.G. Spacer Systems

Check this chart and compare products on the market. Here in one easy-to-read reference list, you can review the IG sealant brands and types that are compatible with Edgetech Spacer Systems.

Company	Hot Melt Butyl*	Curative Hot Melt*	Polysulfide**	Polyurethane**	Silicone*** For use with TriSeal™ only
Adco Products, Inc. Michigan Center, MI (800) 248-4010 www.adcoglobal.com	Adcotherm HMB				
Bostik Middleton, MA (978) 777-0100 www.bostikfindley-us.com	5190 Series	9190 Series		3190 Series	
Delchem Wilmington, DE (800) 441-7086 www.delchem.com	100 Series	D2000	80 Series	90 Series	
H.B. Fuller Company St. Paul, MN (888) 423-8553 www.hbfuller.com	Thermo-seal HM-1081A HM-1191 HL-5147	HL-5130 HM-1091 HL-5140 HL-5145	HL-5160C HL-5153B		UR-5100 Series (Available in a range of cure rates)
CR Laurence Co., Inc. Los Angeles, CA (800) 421-6144 www.crlaurence.com	CRL 502 (slabs, 6 lb chunks, 36 lb blocks, 5-gal pails, 55-gal drums)				CRL N60055GL (Net 55-gal. Kit)
Sommer & Maca Industries, Inc. Cicero, IL (708) 963-5446 www.somaca.com	H.B. Fuller — HM-1081 other related products				
Dow Corning Corporation Midland, MI (989) 496-4400 www.dowcorning.com					982 (2 part) 3-0117 (1 part)
Momentive Performance Materials (formerly GE Silicones) Huntersville, NC (877) 943-7325 www.ge.com/silicones					IGS3713 (1 part) IGS3723 (2 part) IGS3743 (2 part)

* Recommended for achieving optimum Super Spacer reverse dual-seal properties. Super Spacer nXt™ is to be used only with Hot melt Butyl and Curative Hot Melt. Minimum 3/16" (4.8mm) sealant depth recommended.

** Use of polysulfide and polyurethane secondary sealants with products other than Super Spacer T-Spacer / TriSeal may significantly reduce the durability performance of the insulating glass unit and is at the customer's discretion. Minimum 1/4" (6.4mm) sealant depth recommended.

*** Silicone secondary sealants are to be used only with Super Spacer T-Spacer / TriSeal products.

The results of the verification testing are only valid as long as the sealant supplier certifies that neither the formulation nor manufacturing process for these materials has been changed.
Sealants are evaluated on a regular basis. List may change with updates.