



# Sealant Certifications and Validations

Description	ASTM C920	TYPE- Single/Multi-Component	GRADE- Pourable or Non-Sag	CLASS- Cyclic Movement +/-	USE	ASTM C834	ASTM C1248	ASTM C1382	ASTM E84	Federal Spec TT-S-001543A	Federal Spec TT-S-00230C	Federal Spec TT-S-00227E	TYPE I Self-Leveling	TYPE II Non-Sag	CLASS A 50%max, B 25%max	MCG-1-25-B-N	MCG-2-40-B-N	CAN/CGSB-19.13-M87	CAN/CGSB 19-GP-17M	CAN/CGSB 19.24-M90	AAMA VCL Listed	COLA Approval, City of LA	ULC Registered	EIMA Test 300.01	USDA	CFIA Approved	SWRI Validated Product	GREENGUARD Gold
<b>Vulkem 116 ▲</b> Polyurethane, for vertical/horizontal	•	S	NS	25	NT,T,M,A,O,I (Class 2)					•		•	A					•		•	•			•	•			
<b>Vulkem 45SSL ◆</b> Polyurethane, semi-self-leveling (up to 6% slope)	•	S	P	35*	NT,T,M,A,O,I (Class 2)					•	•				•			•						•	•			
<b>Dymonic 100</b> Polyurethane with high performance & high movement	•	S	NS	50	NT,T,M,A,O,I			•		•		•	A					•			•			•		•	•	
<b>Vulkem 445SSL ◆</b> Polyurethane, semi-self-leveling (up to 6% slope)	•	M	P	35	NT,T,M,A,O,I (Class 2)					•	•				•			•						•				
<b>Dymeric 240FC</b> Epoxidized Polyurethane fast cure	•	M	NS	50*	NT,T,M,A,O,I						•	•	A						•					•	•			
<b>THC 901</b> Polyurethane, semi-self-leveling (up to 10% slope)	•	M	P	25	NT,T,M,O						•	•	A											•				
<b>Dymonic FC</b> Polyurethane Hybrid	•	S	NS	35	NT,M,A,O		•			•		•	A					•		•				•	•			•
<b>Spectrem 1</b> Silicone neutral cure, ultra low modulus	•	S	NS	100/50	NT,M,A,O,G		•	•	•	•			•	A		•		•			•			•	•		•	•
<b>Spectrem 2</b> Silicone neutral cure, medium modulus, for two-sided, structural glazing	•	S	NS	50	NT,M,A,O,G		•			•	•		•	A				•		•	•			•	•	•	•	•
<b>Spectrem 3</b> Silicone neutral cure, low modulus matte finish	•	S	NS	50*	NT,M,A,O,G		•	•		•	•		•	A				•						•	•			•
<b>Spectrem 4-TS</b> Silicone neutral cure, low modulus matte finish	•	M	NS	50*	NT,M,A,O,G		•	•		•	•		•	A				•						•	•			•
<b>Spectrem 800</b> Silicone neutral cure, low modulus for traffic & highway	•	S	NS	100/50	NT,T,M,A,O					•	•		•	A				•										
<b>Spectrem 900SL</b> Silicone neutral cure, self-leveling, low modulus, for traffic & highway	•	S	P	100/50	NT,T,M,A,O					•	•	•	A					•										
<b>Spectrem Simple Seal</b> Silicone, preformed low modulus sheet extrusion, for bridge joints																												•
<b>Tremsil 200</b> Silicone acetoxy cure, with fungicide	•	S	NS	25	NT,A,O,G					•	•		•	A				•						•				•
<b>Tremsil 600</b> Silicone neutral cure, medium modulus	•	S	NS	25	NT,A,O,G					•	•		•	A				•		•				•				•
<b>Proglaze SSG</b> Silicone, neutral cure, high modulus, fast cure, four-sided structural glazing	•	S	NS	25	NT,A,G					•	•		•	A				•		•	•			•				•
<b>Proglaze II</b> Silicone, high modulus, 2-part structural glazing	•	M	NS	25	NT,A,G						•		•	A							•			•				•
<b>Proglaze</b> Silicone acetoxy cure, for glazing applications	•	S	NS	25	NT,A,O,G					•	•		•	A										•	•			•
<b>Tremflex 834</b> Acrylic Latex, ideal for interior applications		S	NS	12.5			•		•										•					•	•			•
<b>Butyl Sealant</b> Butyl, curtainwall, bedding joints, secondary glazing seals		S	NS	12.5	Fed Spec TT-S-001657 Type 1, ASTM C1311										CAN/CGSB 19-GP-14M													
<b>Acoustical Sealant</b> Butyl, non-curing/non-skinning, sound dampening sealant		S	NS												CAN/CGSB 19.21 M87													
<b>Tremco 830</b> Thermoplastic, exterior grade, non-structural glazing/sliding		S	NS	12.5																								
<b>illmod 600</b> Polyurethane, preformed, pre-compressed, impregnated foam tape			NS																						•			

▲ These materials are also available with quick-cure catalyst. ◆ These materials can be water catalyzed. Please contact Technical Services for more info. \* Modified ASTM C719 test.

