



Tremco Sealants - Basic Uses and Classifications

Description		ASTM C920	TYPE: Single/Multi-Component	GRADE: Pourable or Non-Sag	CLASS: Cyclic Movement +/-	USE: NT, M, A, O	USE: T, I, G	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/CGSD-19.13-M87	CAN/CGSD 19GP17M	CAN/CGSD 19-24-M90	AAMA VCL Listed	COLA Approval, City of LA	ULC Registered	EIMA Test 300.01	USDA	CFIA Approved	SWRI Validated Product	GREENGUARD Children & Schools		
Vulkem 116 ▲	Polyurethane, for vertical/horizontal & traffic /non-traffic	●	S	NS	25	●	T,I					●		●	A					●			●									
Vulkem 45SSL ◆	Polyurethane, semi-self-leveling (up to 6% slope)	●	S	P	35	M,A,O	T,I					●	●				●			●												
Dymonic 100	Polyurethane with high performance & high movement	●	S	NS	50	●	T,I			●		●		●	A					●											●	
Dymonic FC	Polyurethane Hybrid, for vertical & non-traffic horizontal	●	S	NS	35	●		●				●		●	A					●		●					●	●		●		
Dymonic	Polyurethane, for vertical & non-traffic horizontal	●	S	NS	35	●						●		●	A					●			●				●	●	●	●		
Dymeric 240*	Epoxidized Polyurethane, vertical/horizontal & traffic/non-traffic	●	M	NS	50	●	T					●		●	A						●						●	●	●	●		
Dymeric 240FC	Epoxidized Polyurethane fast cure, vertical /horizontal & traffic/non-traffic	●	M	NS	50	●	T,I					●		●	A						●						●	●	●	●		
THC 900	Polyurethane, self-leveling for traffic & non-traffic areas	●	M	P	25	M,O	T					●	●		A												●	●				
THC 901	Polyurethane, semi-self-leveling (up to 10% slope)	●	M	P	25	M,O	T					●	●		A												●	●				
Spectrem 1	Silicone neutral cure, low modulus for vertical	●	S	NS	100/50	●	G	●	●	●	●	●		●	A			●	●					●	●	●	●	●	●	●	●	
Spectrem 2	Silicone neutral cure, for vertical, structural glazing	●	S	NS	50	●	G	●			●	●		●	A					●						●	●	●	●	●	●	
Spectrem 3	Silicone neutral cure, low modulus for vertical	●	S	NS	50	●	G	●	●		●	●		●	A					●				●	●		●	●	●	●	●	
Spectrem 4-TS	Silicone neutral cure, low modulus for vertical	●	M	NS	50	●	G	●	●		●	●		●	A					●				●	●		●	●	●	●	●	
Spectrem 800	Silicone neutral cure, low modulus, vertical/horizontal & highway	●	S	NS	100/50	M,A,O	T				●	●		●	A					●												
Spectrem 900SL	Silicone neutral cure, low modulus for horizontal & highway	●	S	P	100/50	M,A,O	T				●	●	●		A					●												
Simple Seal	Silicone, preformed low modulus tape for bridge joints																															●
Tremsil 200	Silicone acetoxy cure, for vertical	●	S	NS	25	NT,A,O	G				●	●		●	A					●							●					●
Tremsil 600	Silicone neutral cure, for vertical	●	S	NS	25	NT,A,O	G				●	●		●	A					●		●					●	●				●
Proglaze SSG	Silicone, neutral cure, high modulus, fast cure, structural	●	S	NS	25	NT,A,O	G				●	●		●	A					●		●					●					●
Proglaze II	Silicone, high modulus, 2-part structural glazing	●	M	NS	25	NT,A	G					●	●		A												●					●
Proglaze	Silicone acetoxy cure, for vertical	●	S	NS	25	NT,A,O	G				●	●		●	A												●					●
MONO 555	Acrylic Terpolymer, glazing/flaming sealant		S	NS	12.5							●		●						CAN/CGSB 19GP5, QPL#60301-E												
Tremflex 834	Acrylic Latex, ideal for interior applications		S	NS	12.5			●		●											●											●
Butyl Sealant	Butyl, curtainwall, bedding joints, secondary glazing seals		S	NS	10	Fed Spec TT-S-001657 Type 1, ASTM C1311										CAN/CGSB 19-GP-14M, QPL#81002																
Curtainwall Sealant	Butyl, non-curing/non-skinning for bedding joints		S	NS																												
Acoustical Sealant	Butyl, non-curing/non-skinning, sound dampering sealant		S	NS												CAN/CGSB 19.21 M87, QPL#60963-H																
Tremco 830	Thermoplastic, exterior grade, non-structural glazing/sliding		S	NS	12.5																											
illmod 600	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. * Product not for use in the United States.

Basic Uses and Classifications