

Product Overview: Adhesives & Sealants

Type	Grade	Cure Chemistry	Cured Property	Feature	
1 Part Condensation Cure	RTV133	Alkoxy	Rubber	UL recognized non-flowable sealant.	
	RTV167	Alkoxy	Rubber	High-strength paste adhesive with UL recognition and Mil Spec.	
	TSE385	Alkoxy	Rubber	Paste adhesive with Mil Spec. Suitable for PC substrates.	
	TSE3853-W	Alkoxy	Rubber	UL recognized, semi-flowable paste. Mil Spec.	
	TSE3854D	Alkoxy	Rubber	UL recognized paste adhesive. Mil Spec.	
	TSE392	Alkoxy	Rubber	Fast tack, UL recognized paste adhesive.	
	TSE3925	Alkoxy	Rubber	Low volatile variant of TSE392.	
	TSE3940	Alkoxy	Rubber	Fast tack, UL recognized paste adhesive.	
	TSE3941	Alkoxy	Rubber	Fast tack, thermally conductive paste adhesive. UL recognized.	
	TSE3941M	Alkoxy	Rubber	Fast tack, thermally conductive flowable sealant. Mil Spec.	
	TSE3944	Alkoxy	Rubber	Low volatile, UL recognized flowable sealant. Mil Spec.	
	TSE3945	Alkoxy	Rubber	Fast tack, low volatile, UL recognized paste adhesive.	
	TSE3946	Alkoxy	Rubber	Fast tack, low volatile, thermally conductive paste. UL recognized.	
	TSE397	Alkoxy	Rubber	Flowable adhesive / sealant. Mil Spec.	
	TSE3971	Alkoxy	Rubber	Flowable adhesive / sealant. Mil Spec.	
	TSE3972	Alkoxy	Rubber	Fast tack variant of TSE397.	
	TSE3975	Alkoxy	Rubber	Fast tack, low volatile adhesive / sealant. Mil Spec.	
	TSE3976-B	Alkoxy	Rubber	Low volatile, temperature resistant sealant. UL recognized.	
	XE11-B5320	Alkoxy	Rubber	Fast tack, low volatile, thermally conductive paste adhesive.	
	XE16-508	Alkoxy	Rubber	Electro-conductive paste adhesive.	
	FRV1106	Acetox	Rubber	Fuel, solvent, chemical, and temperature-resistant fluoro sealant.	
	IS800 series	Acetox	Rubber	UL recognized paste adhesive. FDA, USDA, and NSF compliant.	
	IS806	Acetox	Rubber	UL recognized, temperature-resistant adhesive. FDA, USDA, and NSF compliant.	
	RTV100 series	Acetox	Rubber	FDA, USDA, and NSF compliant paste adhesive. Mil Spec.	
	RTV106	Acetox	Rubber	Temperature-resistant adhesive. FDA, USDA, and NSF compliant. Mil Spec.	
	RTV116	Acetox	Rubber	Temperature-resistant flowable sealant. FDA, USDA, and NSF compliant. Mil Spec.	
	RTV157	Acetox	Rubber	High strength paste / adhesive.	
	RTV159	Acetox	Rubber	High strength paste / adhesive. Temperature-resistant.	
	TSE370	Acetox	Rubber	Fast tack, general purpose paste adhesive.	
	TSE382	Oxime	Rubber	Fast tack, general purpose adhesive paste. UL recognized.	
	TSE3826	Oxime	Rubber	Fast tack adhesive for high-temperature applications.	
	TSE3840-G	Oxime	Rubber	UL recognized general purpose adhesive / sealant.	
	TSE3843-W	Oxime	Rubber	UL recognized general purpose adhesive / sealant.	
	TSE384-B	Oxime	Rubber	UL recognized general purpose adhesive / sealant.	
	TSE387	Oxime	Rubber	General purpose flowable adhesive / sealant.	
	TSE3877-B	Oxime	Rubber	Flowable sealant for high-temperature applications.	
	TSE3878	Oxime	Rubber	Paste type adhesive / sealant for high-temperature applications.	
	TSE388	Oxime	Rubber	Flowable general purpose adhesive / sealant.	
1 Part Heat Cure	Addisil 8101	Heat	Rubber	Paste adhesive with fast cure capability at elevated temperatures. Good storage stability.	
	TSE3212	Heat	Rubber	Thixotropic adhesive / sealant.	
	TSE322	Heat	Rubber	Flowable adhesive / sealant.	
	TSE3221S	Heat	Rubber	Flowable adhesive / sealant.	
	TSE3225	Heat	Rubber	UL recognized, semi-flowable adhesive / sealant.	
	TSE326	Heat	Rubber	UL recognized, high temperature-resistant adhesive / sealant.	
	TSE3260	Heat	Rubber	UL recognized, high temperature-resistant adhesive / sealant.	
	TSE3261-G	Heat	Rubber	High temperature-resistant adhesive / sealant.	
	TSE326M ¹	Heat	Rubber	High temperature-resistant adhesive / sealant.	
	TSE3280-G	Heat	Rubber	Thermally conductive adhesive.	
	TSE3281-G	Heat	Rubber	Thermally conductive adhesive.	
	TSE3282-G	Heat	Rubber	High thermally conductive adhesive.	
2 Part Room Temp.	RTV223	Condensation	Rubber	High strength adhesive with fast tack and cure performance.	
	RTV577	Condensation	Rubber	Extreme low temperature resistant sealant. Release capability.	
2 Part Heat Cure	RTV88	Condensation	Rubber	Semi-flowable temperature-resistant sealant. Release capability.	
	TSE3320	Heat	Rubber	General purpose, semi-flowable adhesive / sealant.	
	TSE3360	Heat	Rubber	General purpose adhesive / sealant.	
	TSE3380	Heat	Rubber	Thermally conductive adhesive. Fast cure at elevated temperatures.	
	XE14-A0425	Heat	Rubber	Heat resistant, thermally conductive adhesive.	

¹ TSE326M-EX in Europe and the Americas

	Performance									Product Detail
	Flowability	Flame Retardancy	Low Volatility	Thermally Conductive	High Temp. Resistance	Low Temp. Resistance	Electro- Conductive	FDA Compliant	MIL-Spec	
	Non-flowable	UL94 V-0								P. 13
	Non-flowable	UL94 HB							MIL-A-46146B	P. 13
	Non-flowable								MIL-A-46146B	P. 13
	Semi-flowable	UL94 V-0							MIL-A-46146B	P. 14
	Non-flowable	UL94 V-0							MIL-A-46146B	P. 13
	Non-flowable	UL94 HB							MIL-A-46146B	P. 13
	Non-flowable		●						MIL-A-46146B	P. 13
	Non-flowable	UL94 V-0							MIL-A-46146B	P. 13
	Non-flowable	UL94 V-1		●					MIL-A-46146B	P. 14
	Flowable			●					MIL-A-46146B	P. 15
	Semi-flowable	UL94 V-0	●						MIL-A-46146B	P. 14
	Non-flowable	UL94 V-0	●						MIL-A-46146B	P. 14
	Non-flowable	UL94 V-1	●	●					MIL-A-46146B	P. 14
	Flowable	UL94 HB							MIL-A-46146B	P. 15
	Flowable								MIL-A-46146B	P. 14
	Flowable								MIL-A-46146B	P. 15
	Flowable		●						MIL-A-46146B	P. 15
	Flowable	UL94 HB	●		●				MIL-A-46146B	P. 14
	Non-flowable		●	●					MIL-A-46146B	P. 14
	Non-flowable						●			P. 14
	Non-flowable				●					P. 18
	Non-flowable	UL94 HB			●			●		P. 18
	Non-flowable	UL94 HB			●			●		P. 19
	Non-flowable				●			●	MIL-A-46106B	P. 18
	Non-flowable				●			●	MIL-A-46106B	P. 18
	Flowable				●			●	MIL-A-46106B	P. 19
	Non-flowable				●					P. 18
	Non-flowable				●					P. 18
	Non-flowable									P. 19
	Non-flowable	UL94 HB								P. 17
	Non-flowable				●					P. 17
	Semi-flowable	UL94 V-0								P. 17
	Semi-flowable	UL94 V-1		●						P. 17
	Non-flowable	UL94 V-0								P. 17
	Flowable									P. 18
	Flowable				●					P. 17
	Non-flowable				●					P. 17
	Flowable									P. 18
	Non-Flowable				●					P. 20
	Semi-flowable									P. 20
	Flowable									P. 20
	Flowable									P. 21
	Semi-flowable	UL94 HB								P. 20
	Flowable	UL94 HB			●					P. 21
	Flowable	UL94 HB			●					P. 21
	Flowable				●					P. 20
	Flowable				●					P. 21
	Flowable			●						P. 21
	Flowable			●						P. 21
	Flowable			●						P. 21
	Non-flowable									P. 20
	Non-flowable									P. 23
	Non-flowable					●				P. 23
	Semi-flowable				●					P. 23
	Semi-flowable			●						P. 26
	Non-flowable									P. 26
	Flowable			●						P. 26
	Semi-flowable			●	●					P. 26