

Spring-Fast® Qualifications	
Spring-Fast® Product Configurations	SL
Axis Conformity	Multi
Vicat Softening Point per ASTM D01525 Rate B	ISO306 230°F (110°C)
Operating Temperature Range	185°F (85°C)
	-40°F (-40°C)
Dielectric Strength: Volts 60 Hz per NASM22529, Section 3.2.1	1500
Substrate	Type 304 Stainless Steel
Taber Abrasion Resistance	Per D1044 1 Kg load, C17 Wheel 25 mg loss 1000 cycles
Finish	Black Durometer 60 Shore D
Salt Spray Hours	2000
	ASTM B117. MIL-STD-202, Method 301
Immersion	Per NASM22529 and Skydrol Compatible
Random Shock & Vibration	MIL-STD-1344, Method 2005.1 Test Condition VI, Letter J Duration 8 hours longitudinal and 8 hours perpendicular. rms G 41.7
Flammability	UL94V-0 - File No. E113553 NZMT2 MIL-STD-202F, Method 111A FAR 25.853 Telcordia GR63 Core
Fabrication Options	Factory pre-cut lengths bulk or private branded kits Roll-Fast™ application tool Full by-pass shears Spring-Fast™ cutter cart