



“S” EPDM Series



“S” Silicone Series



“S” PVC Series

A better, cleaner, and faster way to cover sharp panel edges and protect your equipment from failure due to wire, cable, or hose abrasion and create a finished edge appearance. Trim-Fast is offered in enlarged sizes for thicker panel applications up to 3/4” (19mm).

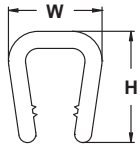
Seal-Fast Custom Options:

- Assembled window frames with mitered corners.
- Factory pre-cut lengths.

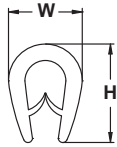
Trim-Fast™ Specifications

Trim-Fast Seal Product Configurations		PVC	EPDM	Silicone	
Substrate (Base Material)		Steel Clip	Steel Wire (Optional: Stainless Steel Wire)	Stainless Steel	
Gasket Material	Type	PVC	EPDM	Silicone	FDA Approved Silicone
	Durometer	Shore A 65	Shore A 70 (Optional: 50 and 90)	Shore A 90 (Optional: 45 and 60)	
	Color	Black	Black	Black	White
Operating Temperature Range		Up to 212°F (100°C)	-40°F to 350°F (-40°C to 177°C)	-50°F to 450°F (-45°C to 232°C)	
Interior Weatherometer			SAE J1885		
Exterior Weatherometer			SAE J1960		
Low Temperature Flexibility			SAE J200 M8BA 708 B13 Z1-6		
Flame Propagation - Rail & Aero				ASTM C 542, ASTM C1166	
Flammability of Interior Materials (Burn Resistance) - Automotive			FMVSS 302		
Toxicity - Rail & Aero				BSS 7239, ATS 100/ABD0031 ASTM E 662 & METHOD D 2036-91	
Food Service Equipment				FDA Approved White	
Fabrications Options		Factory pre-cut lengths, bulk, or private branded kits			
RoHS Compliant		YES	YES	YES	

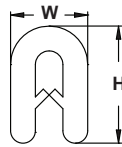
Trim-Fast Standard Profiles



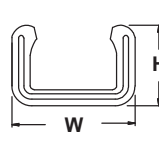
Profile "A"



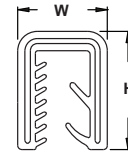
Profile "B"



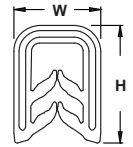
Profile "C"



Profile "D"



Profile "E"



Profile "F"

Trim-Fast™ S-Series Product Options

Additional custom sizes, profiles, and colors available,
please consult factory or representative for details or evaluation samples.
More profile listings at devicetech.com

EPDM

Part Number	Substrate Material	Gasket Material	Color	Profile	Width "W" inches	Height "H" inches	Application Thickness inches
S1-011-001	None	EPDM	Black	C	0.180	0.440	0.060
S3-002-S01	Steel	EPDM	Black	F	0.394	0.563	0.040-0.125
S3-054-001	None	EPDM	Black	B	0.400	0.490	0.093-0.125
S4-013-001	None	EPDM	Black	C	0.450	0.515	0.187 Nom.
S6-010-S01	Steel	EPDM	Black	E	0.539	0.716	0.25 Nom.
S7-014-S01	Steel	EPDM	Black	D	0.732	0.618	0.375 Nom.
S7-015-S01	Steel	EPDM	Black	D	0.732	0.393	0.375 Nom.
S7-016-S01	Steel	EPDM	Black	D	0.732	0.453	0.375 Nom.
S7-061-001	None	EPDM	Black	A	0.649	1.000	0.375 Nom
S8-041-T01	Stainless Steel	EPDM	Black	D	0.825	0.625	0.5 Nom.
S9-006-S01	Steel	EPDM	Black	D	0.926	0.607	0.625 Nom.

SILICONE

Part Number	Substrate Material	Gasket Material	Color	Profile	Width "W" inches	Height "H" inches	Application Thickness inches
S3-001-S04	Steel	Silicone	Black	F	0.394	0.563	0.040-0.125
S3-053-T24	Stainless Steel	Silicone	White	F	0.394	0.563	0.040-0.125
S6-080-S04	Steel	Silicone	Black	A	0.512	0.675	0.3 Nom.
S7-045-T04	Stainless Steel	Silicone	Black	F	0.732	0.618	0.4 Nom.
S8-020-T04	Stainless Steel	Silicone	Black	F	0.825	0.625	0.5 Nom.
S8-043-S04	Steel	Silicone	Black	F	0.825	0.625	0.5 Nom.

FLEXIBLE PVC

Part Number	Substrate Material	Gasket Material	Color	Profile	Width "W" inches	Height "H" inches	Application Thickness inches
S0-064-S02	Steel	Flexible PVC	Black	B	0.240	0.400	0.032
S1-004-S02	Steel	Flexible PVC	Black	C	0.220	0.335	0.039
S2-003-S02	Steel	Flexible PVC	Black	B	0.256	0.374	0.039-0.079
S2-049-S22	Steel	Flexible PVC	White	B	0.300	0.425	0.940
S3-005-S02	Steel	Flexible PVC	Black	B	0.354	0.472	0.039-0.118
S3-046-S02	Steel	Flexible PVC	Black	B	0.320	0.530	0.093-0.125
S4-065-S02	Steel	Flexible PVC	Black	B	0.410	0.550	0.187 Nom.
S5-008-S02	Steel	Flexible PVC	Black	F	0.453	0.669	0.157-0.236
S5-066-A12	Aluminum	Flexible PVC	Grey	B	0.550	0.525	0.25 Nom.
S5-069-S82	Steel	Flexible PVC	Beige	B	0.460	0.650	0.25 Nom.
S6-009-S02	Steel	Flexible PVC	Black	A	0.512	0.591	0.236-0.315
S8-099-S22	Steel	Flexible PVC	White	D	0.750	0.600	0.50 Nom.