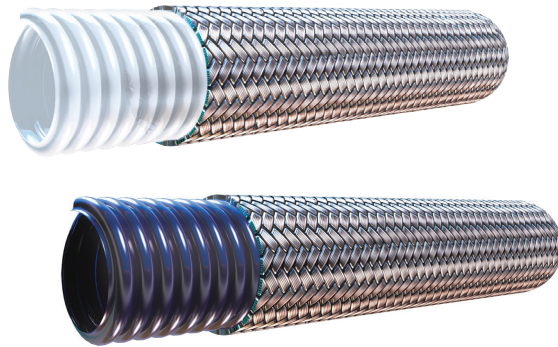


# SCWV-FS/SCBV-FS - Flare-Seal® Stainless Steel Braid



## Features

- Flare Seal fitting - Continuous PTFE through fitting; no area for bacterial entrapment
- Increased flow
- Thicker wall
- Excellent chemical compatibility
- Easy Cleaning
- Non Adhesive

## Compliances

- FDA 21 CFR 177.1550
- USP Class VI
- ISO 10993 Sections 5, 6, 10, 11

## Applications/Markets



- Fluid handling
- Chemical transfer
- Paint
- Pharmaceutical
- Food & Beverage

Part Number		Nominal I.D.		Nominal O.D.		Maximum Working Pressure 73°F/ 23°C		Minimum Bend Radius		Vac. Rating Hg./73°F	Weight	
#	#											
Natural	Conductive	inch	mm	inch	mm	psi	bar	inch	mm	inch	lbs./ft.	kg./mtr.
08-SCWV-FS	08-SCBV-FS	1/2	13	.75	19	500	35	2	51	28	.17	.26
12-SCWV-FS	12-SCBV-FS	3/4	19	1.04	26	425	29	2-3/4	70	28	.33	.49
16-SCWV-FS	16-SCBV-FS	1	25	1.25	32	350	24	4	102	28	.37	.55
20-SCWV-FS	20-SCBV-FS	1-1/4	32	1.66	42	325	22	5-1/2	140	28	.56	.83
24-SCWV-FS	24-SCBV-FS	1-1/2	38	1.92	49	300	21	7	178	28	.64	.95
32-SCWV-FS	32-SCBV-FS	2	51	2.49	63	250	17	8-1/2	216	28	.84	1.24
40-SCWV-FS	40-SCBV-FS	2-1/2	64	3.25	83	200	14	12	305	28	1.52	2.26
48-SCWV-FS	48-SCBV-FS	3	76	3.80	97	175	12	14	356	28	1.82	2.71
64-SCWV-FS	64-SCBV-FS	4	102	4.76	121	150	10	16	406	28	2.10	3.13

## Construction

Tube: SCWV -FS- Heavy Wall Natural FDA Compliant PTFE  
 SCBV-FS - Heavy Wall Black Static-dissipative PTFE  
 Reinforcement: 316 Stainless Steel braid

## Operating Parameters

Temperature Range:  
 -100°F to +500°F (-73°C to +260°C)  
 Min. Burst Pressure is 4x Max. Working Pressure at 73°F (23°C)  
 All ratings based on 73°F/23°C

## Fittings

PAGE Fittings - pg. E-71

## Notes

Available from PAGE Business Unit, Ft. Worth, Texas  
 (817) 624-1329 or email [page@parker.com](mailto:page@parker.com)  
 Factory-made assemblies only  
 Not suggested for steam-cold water cycling applications  
 All dimensions nominal  
 See pg. A-21 for part numbering system  
 Cannot be used with 90 or 91N series fittings

For detailed ordering information, please consult price list or contact Parflex® Division.

Parker Hannifin Corporation | Parflex® Division | Ravenna, Ohio | [parker.com/pfd](http://parker.com/pfd)

[www.comoso.com](http://www.comoso.com)



A Hose  
 B Tubing  
 C Coiled Air Hose & Fittings  
 D Transportation  
 E Fittings  
 F Tooling, Equipment & Accessories  
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