

FLEX-ABLE® TUBING

SILICONE RUBBER-COATED FIBERGLASS & VINYL-COATED FIBERGLASS SLEEVING

SILICONE RUBBER-COATED FIBERGLASS

Part No. - AWG SIZES	Nominal I.D.		Nominal Wall Thickness	
	IN.	MM.	IN.	MM.
SRC200-24-*	0.022	0.559	0.020	0.508
SRC200-22-*	0.027	0.686	0.020	0.508
SRC200-20-*	0.034	0.864	0.020	0.508
SRC200-18-*	0.042	1.067	0.020	0.508
SRC200-17-*	0.047	1.194	0.020	0.508
SRC200-16-*	0.053	1.346	0.024	0.610
SRC200-15-*	0.059	1.499	0.024	0.610
SRC200-14-*	0.066	1.576	0.024	0.610
SRC200-13-*	0.076	1.930	0.024	0.610
SRC200-12-*	0.085	2.159	0.024	0.610
SRC200-11-*	0.095	2.413	0.024	0.610
SRC200-10-*	0.106	2.692	0.024	0.610
SRC200-09-*	0.118	2.997	0.024	0.610
SRC200-08-*	0.133	3.378	0.024	0.610
SRC200-07-*	0.148	3.759	0.024	0.610
SRC200-06-*	0.166	4.216	0.024	0.610
SRC200-05-*	0.186	4.724	0.028	0.711
SRC200-04-*	0.208	5.283	0.028	0.711
SRC200-03-*	0.234	5.943	0.028	0.711
SRC200-02-*	0.263	6.680	0.028	0.711
SRC200-01-*	0.294	7.468	0.028	0.711
SRC200-0-*	0.330	8.382	0.028	0.711
FRACTIONAL SIZES				
SRC200-3/8-*	0.375	9.525	0.034	0.864
SRC200-7/16-*	0.438	11.130	0.034	0.864
SRC200-1/2-*	0.500	12.700	0.034	0.864
SRC200-5/8-*	0.625	15.880	0.034	0.864
SRC200-3/4-*	0.750	19.560	0.034	0.864
SRC200-7/8-*	0.875	22.230	0.034	0.864
SRC200-1-*	1.000	25.400	0.034	0.864

PRODUCT DESCRIPTION

- MIL-I-003190/2
- MIL-I-21557
- UL Class 105°C, VW-1
- NEMA Class 130°C
- NEMA V S-1
- ASTM-D-372, Grade C-1
- CSA Grade A OFS Flame Retardant
- Finely braided, heat-treated fiberglass braid, coated with firmly bonded plasticized polyvinylchloride film
- Vinyl compound formulated for continuous operation for Class 130 temperatures
- COLOR CODE
- STANDARD COLORS
 Sizes #24 - 7/16": Black & Yellow
 Sizes 1/2" - 1" Black only
- ALSO AVAILABLE
 NEMA Colors: Yellow, Red, Green, Blue, Gray, Brown, White, Orange
- PACKAGING: Spools
 UL printed on spoolhead
- DIELECTRIC STRENGTH
 - Grade C-1 as supplied
 2500 minimum average volts
 B Optional 4000
 A Optional 8000

VINYL-COATED FIBERGLASS

Part No - .AWG SIZES	Nominal I.D.		Wall Thickness	
	IN.	MM.	IN.	MM.
PF130-24-*	0.022	0.559	0.019	0.483
PF130-22-*	0.027	0.686	0.019	0.483
PF130-20-*	0.034	0.864	0.019	0.483
PF130-18-*	0.042	1.067	0.019	0.483
PF130-17-*	0.047	1.194	0.019	0.483
PFI30-16-*	0.053	1.346	0.024	0.610
PF130-15-*	0.059	1.499	0.024	0.610
PF130-14-*	0.066	1.676	0.024	0.610
PF130-13-*	0.076	1.930	0.024	0.610
PF130-12-*	0.085	2.159	0.024	0.610
PF130-11-*	0.095	2.413	0.024	0.610
PF130-10-*	0.106	2.692	0.024	0.610
PFI30-09-*	0.118	2.997	0.024	0.610
PF130-08-*	0.133	3.378	0.024	0.610
PF130-07-*	0.148	3.759	0.024	0.610
PF130-06-*	0.166	4.216	0.024	0.610
PFI30-05-*	0.186	4.724	0.031	0.787
PF130-04-*	0.208	5.283	0.031	0.787
PF130-03-*	0.234	5.943	0.031	0.787
PF130-02-*	0.263	6.680	0.031	0.787
PF130-01-*	0.294	7.468	0.031	0.787
PF130-0-*	0.330	8.382	0.036	0.914
FRACTIONAL SIZES				
PF1-130-3/8-*	0.387	9.830	0.036	0.914
PF130-7/16-*	0.450	11.430	0.036	0.914
PP130-1/2-*	0.512	13.010	0.036	0.914
PF130-5/8-*	0.640	16.260	0.036	0.914
PF130-3/4-*	0.768	19.510	0.036	0.914
PF130-7/8-*	0.893	22.680	0.036	0.914
PF130-1-*	1.018	25.860	0.036	0.914

PRODUCT DESCRIPTION

- MIL-I-3190/6
- UL rated at 220°C, 800V
- Grade C-1
- CSA Grade A OFS Flame Retardant
- Specially formulated high temperature silicone rubber elastomer, pressure bonded to a heat stabilized fiberglass braid
- COLOR CODE
- STANDARD COLORS
9 - White
- ALSO AVAILABLE: Red, Black, Yellow, Green, Blue

PACKAGING: Spools

DIELECTRIC STRENGTH

- Grade C-1 as supplied;
2500 minimum average volts
Grade B Optional
4000 minimum average volts
Grade A Optional
8000 minimum average volts
- Grad A QPL listed