



## FEP Wire Attributes

Operating Voltage (KVDC)	Conductor		Plating	Conductor	Cover Insulation	Part Number
	AWG	Strands		Ø In./mm	In./MM	
5	28	19/40	SPC	.015/0.40	.040/1.0	178-9912
10	20	19/32	SPC	.039/1.01	.060/1.5	178-9560
12	16	19/29	SPC	.056/1.43	.080/2.0	178-5626
12	28	41/44	SPC	.014/0.36	.042/1.0	178-5079
18	28	19/40	SPC	.015/0.40	.040/1.0	178-5790
18	26	19/38	SPC	.019/0.50	.045/1.1	178-5792
18	28	19/40	SPC	.015/0.40	.050/1.2	178-8751
18	26	19/38	SPC	.019/0.50	.050/1.2	178-7680
18	24	19/36	SPC	.025/0.64	.050/1.2	178-8072
18	22	19/34	SPC	.031/0.80	.055/1.4	178-8073
18	24	19/36	SPC	.025/0.64	.060/1.5	178-8523
20	22	19/34	SPC	.031/0.80	.060/1.5	178-8679
22	22	19/34	SPC	.031/0.80	.080/2.0	178-7435
21	20	19/32	SPC	.039/1.01	.090/2.2	178-8883
22	14	19/26	TPC	.070/1.80	.150/3.8	178-8545
22	14	19/26	SPC	.070/1.80	.150/3.8	700038
25	26	19/38	SPC	.019/0.50	.080/2.0	178-9490
22	20	19/32	SPC	.039/1.01	.080/2.0	178-8316
25	16	41/32	SPC	.059/1.50	.125/3.1	178-9824
30	20	19/32	SPC	.039/1.01	.100/2.5	167-7628
30	16	19/29	SPC	.056/1.43	.180/4.5	167-9611