

311°F / 155°C: High Temperature, Heat & Flame Resistant Small Diameter Sleeve with Acrylic Coating – UL & CSA Recognized
Primary Insulation Coated Fiberglass Sleeve for Wire Protection, NEMA Grade A-1/B-1/C-1/C-2/C-3 classified

High Temperature - Small Diameter – Acrylic Coated Fiberglass Sleeve with UL/CSA rating and NEMA Grade F-A-1 / F-B-1 / F-C-1 – F-C-2 – F-C-3 Classification										
Part Number	Nominal ID				Feet per Spool	Price per 100 feet				
	AWG / Inches / mm / -dash					F-A-1	F-B-1	F-C-1	F-C-2	F-C-3
S-FG-ACR-AWG24-X-Y	24	0.022	0.56		500*	\$ 49.60	45.52	39.27	34.60	28.22
S-FG-ACR-AWG22-X-Y	22	0.027	0.69		500*	\$ 50.75	46.87	43.00	35.65	29.87
S-FG-ACR-AWG20-X-Y	20	0.034	0.86		500*	\$ 54.27	47.72	43.35	36.20	30.67
S-FG-ACR-AWG19-X-Y	19	0.038	0.96		500*	\$ 54.51	48.69	44.12	37.35	30.97
S-FG-ACR-AWG18-X-Y	18	0.042	1.07		500*	\$ 54.87	49.60	44.62	38.39	31.37
S-FG-ACR-AWG17-X-Y	17	0.047	1.19		500*	\$ 55.07	50.40	44.97	39.44	31.97
S-FG-ACR-AWG16-X-Y	16	0.053	1.35		500*	\$ 55.92	50.75	45.52	40.00	32.65
S-FG-ACR-AWG15-X-Y	15	0.059	1.50		500*	\$ 57.60	53.67	46.87	40.80	33.45
S-FG-ACR-AWG14-X-Y	14	0.066	1.68	-01	500*	\$ 57.85	54.27	47.10	43.00	34.12
S-FG-ACR-AWG13-X-Y	13	0.076	1.93		250*	\$ 64.12	56.47	50.40	44.12	34.60
S-FG-ACR-AWG12-X-Y	12	0.085	2.16		250*	\$ 65.52	57.85	50.75	45.17	34.80
S-FG-ACR-AWG11-X-Y	11	0.095	2.41		250*	\$ 67.45	62.72	55.07	47.10	38.90
S-FG-ACR-AWG10-X-Y	10	0.106	2.69		250*	\$ 74.50	65.80	57.60	50.40	40.00
S-FG-ACR-AWG9-X-Y	9	0.118	3.10		250*	\$ 77.85	67.70	58.10	53.67	43.00
S-FG-ACR-AWG8-X-Y	8	0.133	3.38	-02	250*	\$ 83.05	74.50	64.42	56.47	45.52
S-FG-ACR-AWG7-X-Y	7	0.148	3.76		250*	\$ 87.20	78.12	67.70	58.10	46.87
S-FG-ACR-AWG6-X-Y	6	0.166	4.22		150*	\$ 95.37	83.55	72.37	64.12	50.40
S-FG-ACR-AWG5-X-Y	5	0.186	4.72	-03	150*	\$ 105.27	92.90	78.37	74.50	58.10
S-FG-ACR-AWG4-X-Y	4	0.208	5.28		150*	\$ 126.60	111.52	93.75	82.80	65.52
S-FG-ACR-AWG3-X-Y	3	0.234	5.94		150*	\$ 141.35	121.97	103.92	91.25	73.17
S-FG-ACR-AWG2-X-Y	2	0.263	6.68	-04	150*	\$ 159.20	138.72	118.37	104.97	83.55
S-FG-ACR-AWG1-X-Y	1	0.294	7.47		150*	\$ 181.72	157.85	132.90	119.47	95.67
S-FG-ACR-05-X-Y	5/16	0.313	7.95	-05	150*	\$ 205.57	179.27	153.22	133.45	106.90
S-FG-ACR-AWG0-X-Y	0	0.330	8.38		150	\$ 213.22	185.52	158.05	139.52	111.82
S-FG-ACR-06-X-Y	3/8	0.375	9.52	-06	150	\$ 296.72	260.32	225.00	191.00	152.15
S-FG-ACR-07-X-Y	7/16	0.438	11.12	-07	100	\$ 392.45	343.90	296.72	254.87	204.17
S-FG-ACR-08-X-Y	1/2	0.500	12.70	-08	100	\$ 455.42	421.12	388.25	331.25	265.02
S-FG-ACR-10-X-Y	5/8	0.625	15.87	-10	100	\$ 560.40	526.95	491.05	417.85	334.60
S-FG-ACR-12-X-Y	3/4	0.750	19.05	-12	100	\$ 674.65	639.87	597.12	545.07	436.82
S-FG-ACR-14-X-Y	7/8	0.875	22.22	-14	100	\$ 824.30	779.02	735.25	665.90	534.05
S-FG-ACR-16-X-Y	1	1.000	25.40	-16	100	\$ 1010.15	955.52	886.20	804.87	645.57
S-FG-ACR-18-X-Y	1 1/8	1.125	28.57	-18	100	\$ 1215.87	1147.92	1066.75	964.55	892.55
S-FG-ACR-20-X-Y	1 1/4	1.250	31.75	-20	100	\$ 1416.45	1334.55	1238.92	1120.25	1036.65
S-FG-ACR-22-X-Y	1 3/8	1.375	34.92	-22	3**	\$ 1559.75	1468.45	1362.20	1232.00	1141.30
S-FG-ACR-23-X-Y	1 7/16	1.437	36.49	-23	3**	\$ 1655.37	1557.55	1443.80	1307.67	1210.05
S-FG-ACR-24-X-Y	1 1/2	1.500	38.10	-24	3**	\$ 1704.97	1602.05	1487.20	1346.32	1244.35
S-FG-ACR-26-X-Y	1 5/8	1.625	41.27	-26	3**	\$ 1756.17	1651.80	1531.52	1386.05	1281.97
S-FG-ACR-28-X-Y	1 3/4	1.750	44.45	-28	3**	\$ 1822.02	1713.22	1281.97	1587.45	1436.45
S-FG-ACR-30-X-Y	1 7/8	1.875	47.62	-30	3**	\$ 2131.42	2004.25	1857.07	1681.65	1557.27
S-FG-ACR-32-X-Y	2	2.000	50.80	-32	3**	\$ 2508.47	2345.92	2176.30	1968.35	1821.67

For 1000 to 4999 feet -10% / For 5000 feet or more -17%
 See end of section 1 for a table of pre-coated dimensional specifications for this product

For the "X" value in the part number, specify "S" for standard flexibility or "F" for enhanced flexibility.
 For the "Y" value in the part number, specify color

This product is available in full coils only.
This product is not stock, it is made to order: Delivery is approximately 15 business days.

* Longer Spool Lengths Available. ** Minimum order 30 pieces