

# WESTERN CABLE CORPORATION

888-805-0355 RIVERSIDE CALIF

## FIBERGLASS-POLYESTER-ACRYLIC COATED SLEEVING

Temperature Class F:	155C	UL recognized (AF-155A Grade A Only)
Low Temp brittleness:	-30C	Mil-I-3190/3
Dielectric Strength		ASTM D 372
AF-155 (Grade C-1)	3000V	UL 746B Test Method
AF-155A (Grade A)	8800V	UL 1441 Test Spec

Part Number	Nominal I.D.	MIL STD Size Code	Standard Put Up		Notes
AF155-24	0.022	01	100	500	
AF155-22	0.027	02	100	500	
AF155-20	0.034	03	100	500	
AF155-18	0.042	04	100	500	
AF155-17	0.047	05	100	500	
AF155-16	0.053	06	100	500	
AF155-15	0.059	07	100	500	
AF155-14	0.066	08	100	500	
AF155-13	0.076	09	100	250	
AF155-12	0.085	10	100	250	
AF155-11	0.095	11	100	250	
AF155-10	0.106	12	100	250	
AF155-9	0.118	13	100	250	
AF155-8	0.133	14	100	250	
AF155-7	0.148	15	100	250	
AF155-6	0.166	16	100	250	
AF155-5	0.186	17	100	250	
AF155-4	0.206	18	100	250	
AF155-3	0.234	19	100	250	
AF155-2	0.263	20	100	250	
AF155-1	0.294	21	0.015	125	
AF155-0	0.330	22	0.015	125	

Mil STD Sizes 23,24,25,26,27,28 & 29 also available upon request.



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## FIBERGLASS-POLYESTER-UNCOATED SLEEVING

Temperature Class C: +240C  
Intermittent temp Range: -75C to +648C  
Dielectric Strength  
Determined by Space factor

UL VW-1  
NEMA TF-1  
UL 746B Test Method  
UL 1441 Test Spec

Part Number - AWG Size	Nominal I.D.	MIL STD Size Code	Standard Put Up		Notes
F240-24	0.022	01	100	1000	
F240-22	0.027	02	100	1000	
F240-20	0.034	03	100	1000	
F240-18	0.042	04	100	1000	
F240-17	0.047	05	100	1000	
F240-16	0.053	06	100	500	
F240-15	0.059	07	100	500	
F240-14	0.066	08	100	500	
F240-13	0.076	09	100	250	
F240-12	0.085	10	100	250	
F240-11	0.095	11	100	250	
F240-10	0.106	12	100	250	
F240-9	0.118	13	100	250	
F240-8	0.133	14	100	250	
F240-7	0.148	15	100	250	
F240-6	0.166	16	100	250	
F240-5	0.186	17	100	250	
F240-4	0.206	18	100	250	
F240-3	0.234	19	100	250	
F240-2	0.263	20	100	250	
F240-1	0.294	21	0.015	125	
F240-0	0.330	22	0.015	125	

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## FIBERGLASS - VINYL COATED SLEEVING

Temperature Class B: +130C  
 Low Temp brittleness: -40C  
 Dielectric Strengt  
 PF-130 (Grade B): 4000V  
 PF-130A (Grade A): 8000V

UL recognized , CSA Listed  
 VW-1 (PF-130A - Grade A only)  
 Mil-I-3190/2  
 NEMA-TF-1  
 UL746B test Method  
 UL 1441 test Spec

Part Number - AWG Size	Nominal I.D.	MIL STD Size Code	Standard Put Up		Notes
PF130-24	0.022	01	100	500	
PF130-22	0.027	02	100	500	
PF130-20	0.034	03	100	500	
PF130-19	0.038	NA	100	500	
PF130-18	0.042	04	100	500	
PF130-17	0.047	05	100	500	
PF130-16	0.053	06	100	500	
PF130-15	0.059	07	100	500	
PF130-14	0.066	08	100	500	
PF130-13	0.076	09	100	250	
PF130-12	0.085	10	100	250	
PF130-11	0.095	11	100	250	
PF130-10	0.106	12	100	250	
PF130-9	0.118	13	100	250	
PF130-8	0.133	14	100	250	
PF130-7	0.148	15	100	250	
PF130-6	0.166	16	100	250	
PF130-5	0.186	17	100	250	
PF130-4	0.206	18	100	250	
PF130-3	0.234	19	100	250	
PF130-2	0.263	20	100	250	
PF130-1	0.294	21	0.015	125	
PF130-0	0.330	22	0.015	125	

Mil STD Sizes 23,24,25,26,27,28 & 29 also available upon request.



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## FIBERGLASS - SILICONE RUBBER COATED SLEEVING

Temperature Class H: +200C  
Low Temp brittleness: -70C  
Dielectric Strengt 8000V

UL VW-1, CSA Listed  
Mil-I-3190/6  
NEMA TF-1  
ASTM D-372, D350  
UL746B test Method  
UL 1441 test Spec

Part Number - AWG Size	Nominal I.D.	MIL STD Size Code	Standard Put Up		Notes
SF200-24	0.022	01	100	500	
SF200-22	0.027	02	100	500	
SF200-20	0.034	03	100	500	
SF200-18	0.042	04	100	500	
SF200-17	0.047	05	100	500	
SF200-16	0.053	06	100	500	
SF200-15	0.059	07	100	500	
SF200-14	0.066	08	100	500	
SF200-13	0.076	09	100	250	
SF200-12	0.085	10	100	250	
SF200-11	0.095	11	100	250	
SF200-10	0.106	12	100	250	
SF200-9	0.118	13	100	250	
SF200-8	0.133	14	100	250	
SF200-7	0.148	15	100	250	
SF200-6	0.166	16	100	250	
SF200-5	0.186	17	100	250	
SF200-4	0.206	18	100	250	
SF200-3	0.234	19	100	250	
SF200-2	0.263	20	100	250	
SF200-1	0.294	21	0.015	100	
SF200-0	0.330	22	0.015	100	

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## VERY HIGH TEMPERATURE CERAMIC BRAID SLEEVING

<b>Temperature</b>		<b>UL VW-1, CSA Listed</b>
<b>Continuous</b>	1,427C (2,600F)	<b>Mil-I-3190/6</b>
<b>Short term</b>	1,600C (3,000F)	<b>NEMA TF-1</b>
<b>Melt Temp:</b>	1,800C (3,272F)	<b>ASTM D-372, D350</b>
<b>Tensile Strength</b>	250 x 10(3) psi	<b>UL746B test Method</b>
<b>Tensile Modulus:</b>	22 x 10(6) psi	<b>UL 1441 test Spec</b>

**Fabricated from NEXTEL 312 ceramic fibers. These metal oxide fibers (Alumina-Boria-Silica) are continuous and are manufactured as a filament yarn which when stranded are braided into a sleeving**

Part Number - Inch Size	Nominal I.D.	Nominal Wall
F2600-1/8	0.125	0.030
F2600-1/4	0.250	0.030
F2600-3/8	0.375	0.030
F2600-1/2	0.500	0.030
F2600-3/4	0.750	0.030
F2600-1	1.000	0.030

Fireproof, cannot burn  
Ideal substitute for Asbestos  
Low thermal conductivity  
Thermal shock resistant  
Excellent pushback properties  
Does not absorb water  
Good dielectric strength



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