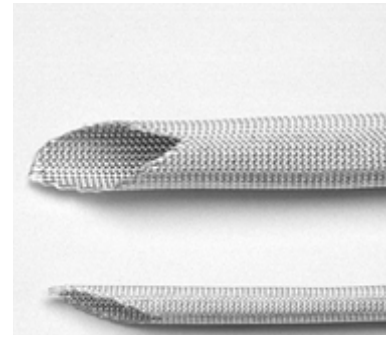


Materials For Industry

412F

Acrylic Coated Fiberglass Sleeving



Features

- High temperature, chemical resistant
- Continuous operating temperature -30° to 150°C
- MIL-I-3190/3
- Superior dielectric strength 3000V

Applications

Specially designed fiberglass sleeving coated with a thermally stable, flexible, acrylic resin for wire and cable protection in electrical equipment. Most economical and versatile of all coated sleeving

PART NUMBER (including size) AWG or INCHES	NOMINAL I.D.		STANDARD PUT-UP (Feet)	MIL STD* SIZE CODE	PART NUMBER (including size) AWG or INCHES	NOMINAL I.D.		STANDARD PUT-UP (Feet)	MIL STD* SIZE CODE
	INCHES	MM				INCHES	MM		
412F-24	0.022	0.56	100,500	01	412F-6	0.166	4.22	100,250	16
412F-22	0.027	0.68	100,500	02	412F-5	0.186	4.72	100,250	17
412F-20	0.034	0.86	100,500	03	412F-5	0.206	5.23	100,250	18
412F-18	0.042	1.07	100,500	04	412F-3	0.234	5.94	100,250	19
412F-17	0.047	1.19	100,500	05	412F-2	0.263	6.68	100,250	20
412F-16	0.053	1.35	100,500	06	412F-1	0.294	7.47	125	21
412F-15	0.059	1.50	100,500	07	412F-0	0.330	8.38	125	22
412F-14	0.066	1.68	100,500	08	412F-3/8	0.387	9.83	125	23
412F-13	0.076	1.93	100,250	09	412F-7/16	0.450	11.40	125	24
412F-12	0.085	2.16	100,250	10	412F-1/2	0.512	13.00	100	25
412F-11	0.095	2.41	100,250	11	412F-5/8	0.640	16.20	100	26
412F-10	0.106	2.69	100,250	12	412F-3/4	0.768	19.50	100	27
412F-9	0.118	3.00	100,250	13	412F-7/8	0.802	22.70	100	28
412F-8	0.133	3.38	100,250	14	412F-1.0	1.018	25.90	100	29
412F-7	0.148	3.76	100,250	15					

XXX— Standard colors include: Natural (White), Black Other colors subject to minimum run.

Packaging—spools

Ordering Info: (Type of material) (size) (color)
35412F 28 WHT

PHYSICAL PROPERTIES (coating)

Thermal endurance	155°C	<u>Resistance to</u> : Oils	excellent
Brittle point, NEMA TF-1	-25°C	Acids and alkalis	excellent
		Solvents	excellent
		Corona	good
		Fungus	good

Source Associates, Inc.
(408)970-0128 Fax (408)970-9748
www.source.as e-mail: sales@source.as