

# WIRE MANAGEMENT PRODUCTS

## UNCOATED FIBERGLASS SLEEVING

PIF-240

UL STANDARD 1441

RoHS COMPLIANT

### CHOOSE UNCOATED FIBERGLASS SLEEVING FOR:

- Extreme Flexibility
- Extreme Heat Environments

### UNCOATED FIBERGLASS SLEEVING APPLICATIONS:

- High Temperature Wire Harnesses
- High Temperature Cable Connections
- Component Covering

### CHARACTERISTICS

#### OPERATING TEMPERATURE:

- -60°C to 648°C (1200°F)

#### COLOR DESCRIPTION:

- All Standard Packages: Natural

#### PHYSICAL PROPERTIES:

- Flammability: Self-Extinguishing (UL VW-1)


#### CHEMICAL PROPERTIES:

- Corrosive Effect: Non-Corrosive
- Fungus Resistance: No Growth

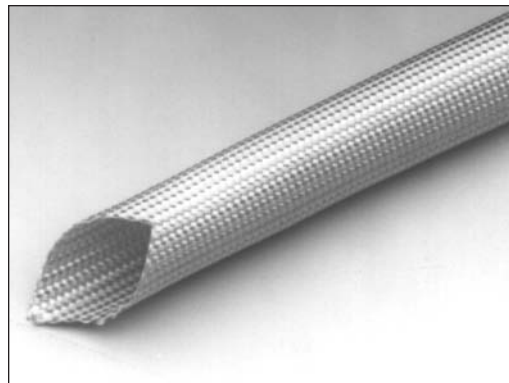
### SPECIFICATIONS

- UL Standard 1441
- NEMA, VS-1
- RoHS Compliant

 Recognized Component  
Underwriters Laboratories Inc.

 Passes UL VW-1 Flame Test  
Underwriters Laboratories Inc.

 RoHS Compliant



#### FLEXIBLE, ABRASION RESISTANT:

Extremely flexible, abrasion resistant sleeving, ideal for applications necessitating operation up to 648°C (1200°F).

Heat treated to remove all organic matter. Completely compatible with all insulation and conductor types.

Alpha Part No. and Size (AWG or Inches)	Nominal Inside Diameter		Standard Put-Up Spools Ft.
	Inches	mm	
PIF-240-20	0.034	0,86	100
PIF-240-18	0.042	1,07	100
PIF-240-16	0.053	1,35	100
PIF-240-15	0.059	1,50	100
PIF-240-14	0.066	1,68	100
PIF-240-12	0.085	2,16	100
PIF-240-11	0.095	2,41	100
PIF-240-10	0.106	2,69	100
PIF-240-9	0.118	3,00	100
PIF-240-8	0.133	3,38	100
PIF-240-7	0.148	3,76	100
PIF-240-6	0.166	4,22	100
PIF-240-5	0.186	4,72	100
PIF-240-4	0.208	5,28	100
PIF-240-3	0.234	5,94	100
PIF-240-2	0.263	6,68	100
PIF-240-1	0.294	7,47	100
PIF-240-0	0.330	8,38	100
PIF-240-3/8	0.375	9,52	100
PIF-240-7/16	0.438	11,12	100
PIF-240-1/2A	0.500	12,70	100
PIF-240-5/8	0.625	15,88	100
PIF-240-3/4	0.750	19,05	100
PIF-240-7/8	0.875	22,22	100
PIF-240-1 IN	1.000	25,40	100