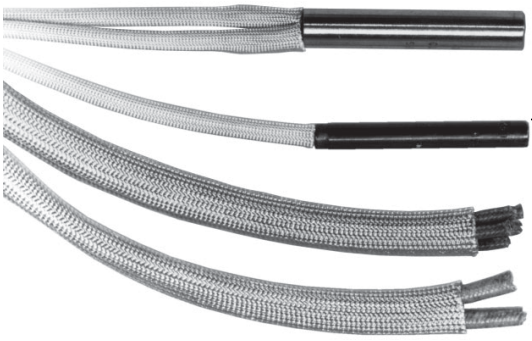
HI-HEAT NON-FRAY FIBERGLASS SLEEVING

FOR INSULATING AND PROTECTING HEATER LEAD WIRES
INCREASE THE HEAT RESISTANCE OF YOUR LEAD WIRES

INCREASE DIELECTRIC STRENGTH

PPE Fiberglass Sleeving is a braided heat treated sleeving utilizing continuous filament E glass. It resists fraying and is ideal for high temperature protection of heater lead wires because it does not contain varnish or impregnants. It is unaffected for continuous service temperatures of 500°F and loses only a small percentage of tensile strength at 700 to 800°F. It will, however, withstand temperatures to 1,000°F and melt at 1,395°F. When ordering we suggest you select a sleeving size larger than your wire size to simplify inserting wire.



GOOD TO 800°F

IMPROVED

SA® certified

PART NO.	SLEEVING SIZE	SLEEVING I.D.	FEET PER ROLL	QUANTITY PRICES		
				10-99 PER FT.	100-249 PER FT.	250+ PER FT.
ST-12	12	.091	500'	$.15	$.14	$.13
ST-7	7	.158	500'	.21	.20	.19
ST-2	2	.278	250'	.35	.31	.29
ST-50	1/2"	.524	100'	1.03	.96	.91
ST-75	3/4"	.786	100'	1.52	1.43	1.32

BLACK or RED

HEAT SHRINKABLE TUBING

INSULATES - PROTECTS - SEALS
SHRINKS TO 33% ORIGINAL SIZE

- Flexible polyolefin tubing
- MIL I-23053/5 Class 1 & 2
- UL-224 125°C VW-1
- CSA - 125°C
- AMS 3636
- Color = Black or Red
- Precut 4 ft. pieces
- Waterproof
- Shrink temps:
  Starts @ 158°F
  Shrinks @ 250°F
- 3:1 Shrink Ratio
- Max Electrical Rating:
  600 Volts

106 PC
HEAT SHRINK KIT
Black & Red
Part No. W541
$25.50

PPE Heat Shrinkable Tubing is a polyolefin tubing that shrinks to 33% of its original diameter when heated. Ideal for wire splices, diodes, markers, resistors, etc. Kit sizes include 1/8" to 1/2" sizes.

BLACK PART NO.	RED PART NO.	TUBING SIZE	PRICE PER 4 FT. LENGTH	
			1-11 PCS.	12+ PCS.
207B18	R207R18	1/8"	$.75	$.65
207B316	R207R316	3/16"	.80	.70
207B14	R207R14	1/4"	.82	.71
207B38	R207R38	3/8"	1.10	1.00
207B12	R207R12	1/2"	1.25	1.14
207B34	R207R34	3/4"	1.80	1.60
207B10	R207R10	1"	2.66	2.33

FLEXIBLE CONDUIT ALL STAINLESS STEEL

FOR HEATER BANDS, CARTRIDGE HEATERS, THERMOCOUPLES, ETC.

- 300 Series alloy stainless steel.
- Crush resistant shielding for: injection molding machines, presses, floor, wall, and ceiling cables.
- Easy to install, follows machines or installation contours.
- Squarelock construction gives more durability and strength.
- Flexes into "U" bends easily.
- Rust, corrosion, and vibration resistant.
- Will withstand approx. 1,800°F.

PART NUMBER	INTERNAL DIAMETER INCHES	EXTERNAL DIAMETER INCHES	BENDING RADIUS INCHES	APPROX. WEIGHT PER 100 FT.	PRICE PER FOOT		
					1-49 FT.	50-99 FT.	100+ FT.
SSC316	3/16" (.187)	.285"	7/8"	6.2 LBS.	$.64	$.60	$.55
SSC140	1/4" (.250)	.345"	7/8"	11 LBS.	.81	.75	.70
SSC380	3/8" (.375)	.495"	1"	16 LBS.	1.02	.97	.92
SSC120	1/2" (.500)	.600"	1-3/4"	18 LBS.	1.19	1.14	1.09
SSC580	5/8" (.625)	.725"	3-1/4"	19 LBS.	1.81	1.68	1.57
SSC340	3/4" (.750)	.850"	3-1/4"	21 LBS.	1.93	1.81	1.67