

HSRT is an all purpose heat-shrinkable tubing repair product. Its side entry design facilitates the repair or reinforcement of wire and cable insulation without removing the connector.

In addition to excellent abrasion, environmental, and electrical properties, **HSRT** is resistant to most oils, fluids, mild acids, and alkalis.

Operating Temperature Range: -67°F (-55°C) to 275°F (135°C)

Shrink Ratio: Varies by Size

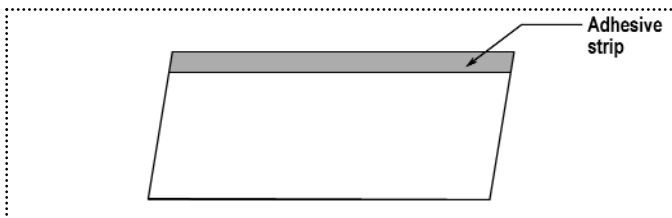
Shrink Temperature: 176°F (80°C)

Recommended Heat Gun: 500°F (260°C)

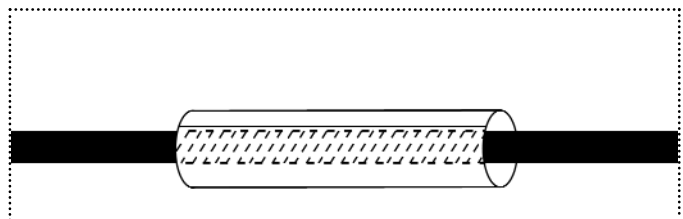
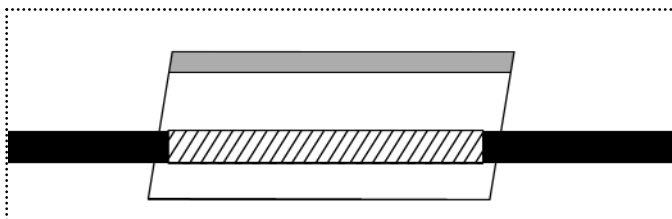
Standard Colors: Black

Standard Shipping Length: 50 ft/spool

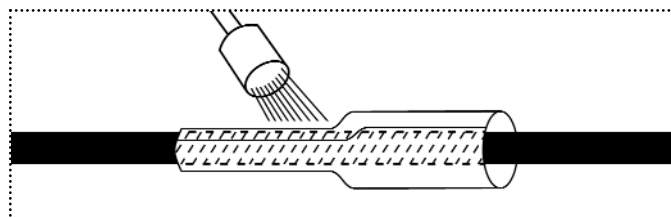
Catalog Number Size	Cable Diameter Range (Minimum - Maximum)	
	inches	mm
HSRT#1	0.125 - 0.187	3.18 - 4.75
HSRT#2	0.188 - 0.249	4.78 - 6.32
HSRT#3	0.250 - 0.370	6.35 - 9.40
HSRT#4	0.380 - 0.490	9.65 - 12.45
HSRT#5	0.500 - 0.620	12.70 - 15.75
HSRT#6	0.630 - 0.740	16.00 - 18.80
HSRT#7	0.750 - 0.870	19.05 - 22.10
HSRT#8	0.880 - 0.990	22.35 - 25.15
HSRT#9	1.000 - 1.120	25.40 - 28.45
HSRT#10	1.130 - 1.240	28.70 - 31.50
HSRT#11	1.250 - 1.370	31.75 - 34.80
HSRT#12	1.380 - 1.490	35.05 - 37.85
HSRT#13	1.500 - 1.620	38.10 - 41.15
HSRT#14	1.630 - 1.750	41.40 - 44.45



HSRT - Heat Shrinkable Repair Tubing as supplied. Select size based on outside diameter of wire or cable assembly which requires repair.



1. Clean surface of substrate that will be exposed to inside diameter of **HSRT** product.
2. Position **HSRT** product over area which requires repair with adhesive strip facing up as shown.
3. Remove protective liner from adhesive strip.
4. Fold adhesive strip side over non-adhesive side to create a shrinkable tube.



5. Apply heat. Tube will shrink tightly over wire or cable assembly.