HCATV

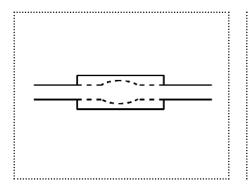
HEAT SHRINKABLE POLYOLEFIN SEMI-RIGID · HEAVY-WALL · 3:1 · ADHESIVE-LINED

HCATV sleeving is designed for fast and simple installation. A specially formulated, high performance adhesive provides a durable, waterproof seal. If the **HCATV** sleeve is removed, this special adhesive leaves the connector surface clean and easily accessible for re-entry into the connector. In addition to excellent electrical properties, the heavy-wall outer jacket provides excellent mechanical properties when abrasion protection is necessary.

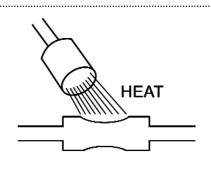
Operating Temperature Range: -67°F (-55°C) to 257°F (125°C) Shrink Ratio: 3 to 1 Shrink Temperature: 248°F (120°C) Recommended Heat Gun: 500°F (260°C) Standard Colors: Black Standard Shipping Length: 4 Foot Lengths Cut piece quotes on request

ProFI

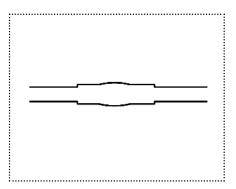
Catalog Number Size	Minimum Expanded I.D. inches mm		Maximum Recovered I.D. inches mm		Recovered Wall Thickness inches mm		Std. 4-ft Lengths ft / pkg
HCATV-10/3	0.394	10.00	0.118	3.00	0.059	1.50	100
HCATV-19/6	0.748	19.00	0.236	6.00	0.059	1.50	100
HCATV-27/9	1.063	27.00	0.354	9.00	0.106	2.70	100
HCATV-33/9	1.299	33.00	0.354	9.00	0.106	2.70	40
HCATV-38/13	1.496	38.00	0.512	13.00	0.118	3.00	40
HCATV-43/13	1.693	43.00	0.512	13.00	0.118	3.00	40
HCATV-51/18	2.008	51.00	0.709	18.00	0.118	3.00	20
HCATV-70/25	2.756	70.00	0.984	25.00	0.154	3.90	20



1. Allow approximately 2" overlay on each end of cable or item to be covered.



 Tubing shrinks by applying heat at 250°F/275°F with torch, heat gun, or other heat source. Shrink from center toward ends...applying heat on all sides to ensure even shrinkage.



3. Process is completed when tubing assumes outline of item being covered and sealant flows from both ends of shrink tube. Additional heating will not make tubing shrink tighter.

