

Heat Shrink End Caps

- * Suitable for power cables, telecom cables, and fibre optic cables
- * Compatible with most cable insulation types - PVC, XLPE, PILC, Rubber Sheathed C.
- * Hot melt adhesive lining provides environmental seal - even on irregular shaped cables
- * Quick and foolproof installation using simple tools
- * Made of cross linked polyolefin
- * Resistant to dilute acids, alkalies, salts, etc.
- * Shrink temperature of 125 degrees C
- * Continuous temperature range of -40 to 125 degrees C



TECHSPAN PART#	Total Length		Expanded Size		Min. Recovered		U/M
	mm	in.	mm	in.	mm	in.	
TECN 101	55	2.165	20	0.787	7.5	0.295	EA
TECN 102	75	2.953	30	1.181	11	0.433	EA
TECN 201	90	3.543	40	1.575	15	0.591	EA
TECN 301	125	4.921	55	2.165	25	0.984	EA
TECN 401	140	5.512	75	2.953	35	1.378	EA
TECN 501	160	6.299	100	3.937	45	1.772	EA
TECN 601	160	6.299	130	5.118	63	2.480	EA