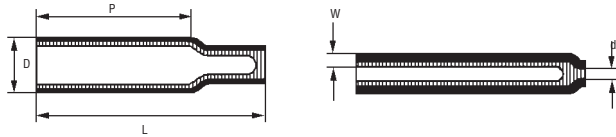


Heat Shrink Tubing — Continued

Heat Shrink PD End Caps 3:1 Shrink Ratio

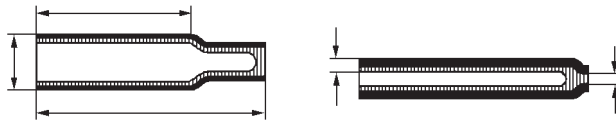


- Encapsulates crimped/soldered connections
- Environmentally sealed, electrically insulated semi-rigid outer wall
- Inner wall melts, flows and seals
- High resistance to common chemicals and solvents
- Insulates and seals twice as fast as conventional methods
- Suitable for dead end electrical cables, motor coils, wire termination
- -55°C to +110°C operating temperature

Inside Diameter (D) Expanded as Supplied	(d)Recovered after Heating	(P)Open Barrel as Supplied	Length (L)Overall as Supplied	(W)Wall Thickness Recovered after Heating	Mfrs. List No.	Order Code
3.2	0.58	20.0	26.0	1.27	PD 1/8-0	769-216
4.8	1.5	15.2	25.4	1.6	PD 3/16-0	769-228
6.4	2.0	15.2	25.4	2.0	PD 1/4-0	769-230
9.5	2.3	18.4	30.5	2.1	PD 5/16-0	769-241
12.7	2.3	21.6	33.0	2.5	PD 1/2-0	769-253

100 Per Pack Order Code	Price Per Pack
769-216	1+ 5+ 10+ 25+
769-228	
769-230	
769-241	
769-253	

Adhesive Lined Heat Shrink ES End Caps 4:1 Shrink Ratio



- Thick lined adhesive, forms an effective barrier against fluids and moisture
- High shrink ratio of 4:1 allows few sizes to cover a wide range of diameters
- Mechanically tough jacket provides strain relief and abrasion protection
- Operating temperature -40°C to +105°C
- UL approved, **E85381**
- Suitable for dead-end electrical cables, motor coils and wire termination

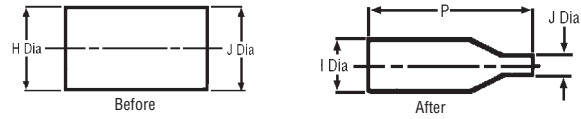
Inside Diameter (D) Expanded as Supplied	(d)Recovered after heating	(P)Open Barrel as Supplied	Length (L)Overall as Supplied	(W) Wall Thickness Recovered after Heating	Mfrs. List No.	Order Code
5.7	1.27	17	30	1.20	ES-CAP-No.1-C1-Colour-30mm	
7.4	1.65	17	30	1.52	ES-CAP-No.2-B9-Colour-30mm	
10.8	2.41	23	40	1.91	ES-CAP-No.3-B8-Colour-40mm	

100 Per Pack Mfrs. List No.	Order Code	Price Per Pack
ES-CAP-No.1-C1-Colour-30mm	134-764 (Clear X) 134-790 (Black O)	1+ 5+ 10+ 25+
ES-CAP-No.2-B9-Colour-30mm	134-776 134-806	
ES-CAP-No.3-B8-Colour-40mm	134-788 134-818	

Heat Shrink Connector Boots



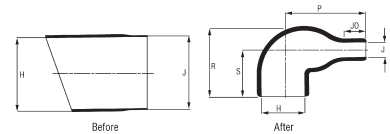
- Provides mechanical protection and connector-cable strain relief
- No lip provides direct installation onto connector thread
- Flame retardant
- -55°C to +135°C operating temperature



Expanded (min)		Recovered (max)		P	Mfrs. List No.	Order Code
H	J	H	J			
24	24	9.9	5.3	38	202A121-15-0	769-265
28	28	14.2	6.6	51	202A132-15-0	769-277
31	31	17.8	7.4	67	202A142-15-0	769-289
36	36	21.9	8.6	74	202A153-15-0	769-290

Order Code	1+	100+	250+	500+
769-265				
769-277				
769-289				
769-290				

Right Angle Heat Shrink Connector Boots



- Provides mechanical protection and strain relief
- No lip provides direct installation onto connector thread
- Flame retardant
- Operating temperature -55°C to +135°C
- Commercial grade

Expanded dia (min)		Recovered dia (max)				S	JO	Mfrs. List No.	Order Code
H	J	H	J	P	R				
24	24	10.2	5.3	21	23	17	6	222A121-15-0	134-960
30	30	14.2	6.4	27	27	19	7	222A132-15-0	134-971
32	32	17.3	6.9	37	31	21	10	222A142-15-0	134-983
36	36	21.8	8.4	44	35	23	13	222A152-15-0	134-995

Order Code	1+	100+	250+	500+
134-960				
134-971				
134-983				
134-995				

Heat Shrink 'D' Shells



- Single part assembly
- Captive jack screws
- Cable range 5 to 11 dia
- Flammability rating **UL94V-2**

No. of Ways	Sleeve diameter Nominal	Shrunk	Mfrs. List No.	Order Code
9	9.0	3.8	202-P-09-U/E-01	135-008
15	10.5	3.8	202-P-15-U/E-01	135-010
25	12.0	5.1	202-P-25-U/E-01	135-021
37	12.0	5.6	202-P-37-U/E-01	135-033

Order Code	1+	25+	50+	100+	250+
.135-008					
.135-010					
.135-021					
.135-033					