

# Heat Shrink Tubing Heat Shrink Variety Packages

HEAT SHRINK

## Dual Wall Heat Shrink Tubing

ORDER ONLINE

Dual wall adhesive lined heat shrink tubing with environmental sealing capability is ideal for a variety of applications including automotive and marine wire harness bundles, industrial splices, breakouts, and connector to cable transitions.

### Features

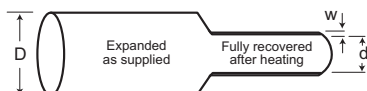
- Flame retardant
- Superior sealing against water and contaminants
- High 3 to 1 shrink ratio allows for coverage of irregularly shaped connectors and components
- Inner adhesive bonds to plastics, rubber, copper, steel, neoprene, and polyethylene
- Continuous operating temperature: -55°C to 110°C
- Shrink temperature: 120°C
- Flexible



-55°C TO 110°C

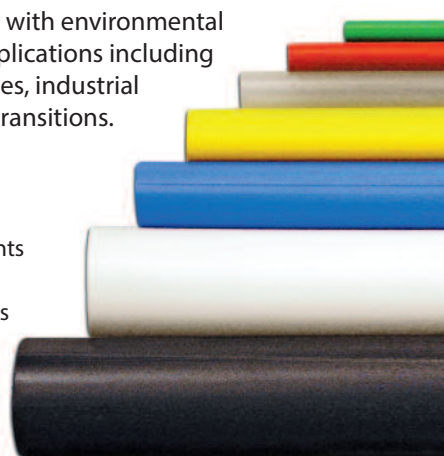
### Applications

- Industrial, electronic, and automotive OEM approvals
- Environmental sealing and strain relief of connectors and terminals
- Moisture sealing and electrical insulation of simple inline splices
- Abrasion resistance for tubes and pipes
- Repair of damaged wire harnesses



### Ordering Guidelines

Select a dimension which will shrink snugly over the component to be covered. If recovery is restricted the resultant wall thickness will be less than specified.



### 48" Cut Length

Part Number	Diameter	Color
CPA-0125-BK-48	1/8"	Black
CPA-0125-CL-48	1/8"	Clear
CPA-0125-RD-48	1/8"	Red
CPA-0187-BK-48	3/16"	Black
CPA-0187-BL-48	3/16"	Blue
CPA-0187-CL-48	3/16"	Clear
CPA-0187-GR-48	3/16"	Green
CPA-0187-RD-48	3/16"	Red
CPA-0187-WT-48	3/16"	White
CPA-0187-YL-48	3/16"	Yellow
CPA-0250-BK-48	1/4"	Black
CPA-0250-BN-48	1/4"	Brown*
CPA-0250-OR-48	1/4"	Orange*
CPA-0250-BL-48	1/4"	Blue
CPA-0250-CL-48	1/4"	Clear
CPA-0250-GR-48	1/4"	Green
CPA-0250-RD-48	1/4"	Red
CPA-0250-WT-48	1/4"	White
CPA-0250-YL-48	1/4"	Yellow
CPA-0375-BK-48	3/8"	Black
CPA-0375-BL-48	3/8"	Blue
CPA-0375-CL-48	3/8"	Clear
CPA-0375-GR-48	3/8"	Green
CPA-0375-RD-48	3/8"	Red
CPA-0375-WT-48	3/8"	White
CPA-0375-YL-48	3/8"	Yellow
CPA-0500-BK-48	1/2"	Black
CPA-0500-BL-48	1/2"	Blue
CPA-0500-CL-48	1/2"	Clear
CPA-0500-GR-48	1/2"	Green
CPA-0500-RD-48	1/2"	Red
CPA-0500-WT-48	1/2"	White
CPA-0500-YL-48	1/2"	Yellow
CPA-0750-BK-48	3/4"	Black
CPA-0750-BL-48	3/4"	Blue
CPA-0750-CL-48	3/4"	Clear
CPA-0750-GR-48	3/4"	Green
CPA-0750-RD-48	3/4"	Red
CPA-0750-WT-48	3/4"	White
CPA-0750-YL-48	3/4"	Yellow
CPA-1000-BK-48	1"	Black
CPA-1000-BL-48	1"	Blue
CPA-1000-CL-48	1"	Clear
CPA-1000-GR-48	1"	Green
CPA-1000-RD-48	1"	Red
CPA-1000-WT-48	1"	White
CPA-1000-YL-48	1"	Yellow
CPA-1250-BK-48	1 1/4"	Black
CPA-1250-RD-48	1 1/4"	Red
CPA-1500-BK-48	1 1/2"	Black
CPA-1500-BL-48	1 1/2"	Blue
CPA-1500-CL-48	1 1/2"	Clear
CPA-1500-GR-48	1 1/2"	Green
CPA-1500-RD-48	1 1/2"	Red
CPA-1500-WT-48	1 1/2"	White
CPA-1500-YL-48	1 1/2"	Yellow

### 12" Cut Length

Part Number	Diameter	Color
CPA-0125-BK-12	1/8"	Black
CPA-0125-CL-12	1/8"	Clear
CPA-0125-RD-12	1/8"	Red
CPA-0187-BK-12	3/16"	Black
CPA-0187-CL-12	3/16"	Clear
CPA-0187-RD-12	3/16"	Red
CPA-0250-BK-12	1/4"	Black
CPA-0250-CL-12	1/4"	Clear
CPA-0250-RD-12	1/4"	Red
CPA-0375-BK-12	3/8"	Black
CPA-0375-CL-12	3/8"	Clear
CPA-0375-RD-12	3/8"	Red
CPA-0500-BK-12	1/2"	Black
CPA-0500-CL-12	1/2"	Clear
CPA-0500-RD-12	1/2"	Red
CPA-0750-BK-12	3/4"	Black
CPA-0750-CL-12	3/4"	Clear
CPA-0750-RD-12	3/4"	Red
CPA-1000-BK-12	1"	Black
CPA-1000-CL-12	1"	Clear
CPA-1000-RD-12	1"	Red

### CPA 100 - Dual Wall Adhesive Lined Crosslinked Polyolefin

Base Part Number	Expanded Minimum Internal Diameter (D)		Recovered Maximum Internal Diameter (d)		Recovered Total Nominal Wall Thickness (w)		Recovered Melttable Nominal Wall Thickness		Standard Lengths
	mm	IN	mm	IN	mm	IN	mm	IN	
CPA-0125	3.2	1/8	1.0	0.040	1.0	0.040	0.5	0.020	12, 48
CPA-0187	4.7	3/16	1.5	0.060	1.0	0.040	0.5	0.020	12, 48
CPA-0250	6.4	1/4	2.0	0.080	1.0	0.040	0.5	0.020	12, 48
CPA-0375	9.5	3/8	3.2	0.125	1.5	0.060	0.7	0.027	12, 48
CPA-0500	12.7	1/2	4.1	0.160	1.8	0.070	0.8	0.030	12, 48
CPA-0750	19.1	3/4	6.4	0.250	1.8	0.070	0.8	0.030	12, 48
CPA-1000	25.4	1	8.1	0.320	2.5	0.100	1.0	0.040	12, 48
CPA-1250	31.8	1 1/4	10.6	0.416	2.5	0.100	1.0	0.040	48
CPA-1500	39.9	1 1/2	13.0	0.510	2.5	0.100	1.0	0.040	48

\*Special Order