

# Adhesive Lined Heat Shrink Tubing

- Flexible, thin wall
- 2:1 & 3:1 shrink ratio
- Flame retardant outer jacket

Product Number BD331 & BD332

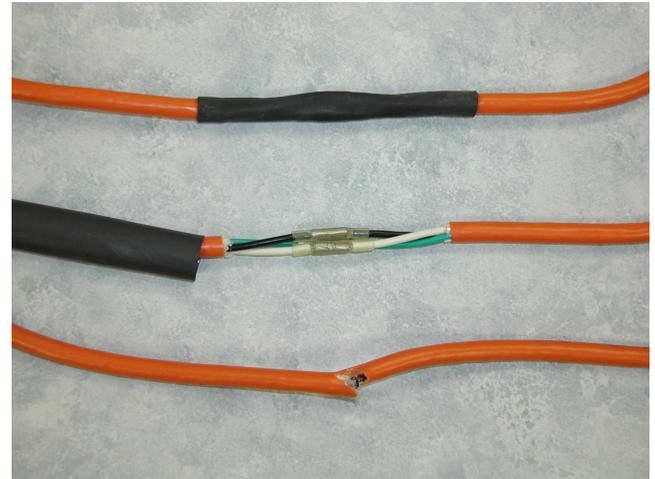
Adhesive Lined Heat Shrink Tubing is a flexible polyolefin lined with a thin layer of special thermoplastic adhesive for excellent moisture protection and strain relief.

This tubing offers convenient protection of electrical components, wire splices or bundling of wires. Automotive, truck and marine wiring splices and connections are quickly and easily protected from harsh environments.

With the application of heat Adhesive Lined Heat Shrink Tubing shrinks to a tight fit, forcing the adhesive lining to flow and cover the substrate. When cooled the adhesive forms a permanent, flexible and waterproof barrier.

The tubing is available in a standard 2 to 1 shrink (product BD331), and also as a 3 to 1 shrink (product BD332) for hard to fit applications.

For larger diameters see product BD335 Heavy Wall Polyolefin Tubing.



*adhesive liner seals out moisture*

## Specifications:

Order Size	Expanded Diameter	Recovered Diameter	Recovered Wall
<b>2:1 Shrink</b>			
1/8"	.125	.062	.026
3/16"	.187	.093	.026
1/4"	.250	.125	.029
3/8"	.375	.187	.029
1/2"	.500	.250	.030
3/4"	.750	.375	.029
1"	1.000	.500	.042
1-1/2"	1.500	.750	.047
<b>3:1 Shrink</b>			
1/8"	.125	.040	.038
3/16"	.187	.060	.043
1/4"	.250	.080	.047
3/8"	.375	.120	.050
1/2"	.500	.157	.055
3/4"	.750	.313	.065
1"	1.000	.320	.100
1-1/2"	1.500	.510	.100

Product #BD331 only:

Mil-I-23053/4 Class 2

U/L Approved

Product #BD332 only:

Mil-I-23053/4 Class 3

U/L Approved

**Shrink Temperature:** 121C

**Electrical:** 500 Volts/Mil

**Standard Lengths 4'** (spool lengths available on request)

**Markers and Cut Pieces:** Cutting and printing on this tubing is available - call for a quotation.

