

ECONOMY HEAT SHRINK TUBING

Economy Thin Wall Heat Shrink Tubing (No Adhesive)

Shrink Ratio: 2:1

A flexible, general purpose tubing for use where an adhesive seal is not needed. Conforms well to irregular shapes.

- Insulation and strain relief for wire terminals
- Used for electrical harnesses & wire bundling



UL	Material	Recover Temp.	Continuous Oper. Temp.	Flammability
UL224	Polyolefin	120°C / 248°F	-45°C to 125°C / -49°F to 257°F	Self-Extinguish

SMALL CARDBOARD SPOOLS					
Pre-Shrink ID	Rec ID	Wire Range	Colors	Part Number	Spool Length
1/16"	0.031"		ⓑ	HST181B-100F	100 FT
3/32"	0.046"		ⓑ	HST182B-100F	100 FT
1/8"	0.062"	22-18	ⓑ	HST183B-100F	100 FT
3/16"	0.093"	16-12	ⓑ	HST184B-100F	100 FT
1/4"	0.125"	12-10	ⓑ	HST185B-100F	100 FT
3/8"	0.187"	8	ⓑ	HST186B-100F	100 FT
1/2"	0.250"	6-4	ⓑ	HST187B-100F	100 FT
3/4"	0.375"	2-2/0	ⓑ	HST188B-100F	50 FT
1"	0.500"	2/0-300	ⓑ	HST189B-100F	50 FT



CUT LENGTHS				6 INCH		48 INCH		BULK	
Pre-Shrink ID	Rec ID	Wire Range	Colors	Part Numbers	Pkg. Qty.	Part Numbers	Pkg. Qty.	Part Numbers	Pkg. Qty.
1/16"	0.031"		ⓑ	HST181B-6	10	HST181B-48	10	HST181B-BULK	656.168' (200m)
3/32"	0.046"		ⓑ	HST182B-6	10	HST182B-48	10	HST182B-BULK	656.168' (200m)
1/8"	0.062"	22-18	ⓑ	HST183B-6	10	HST183B-48	10	HST183B-BULK	656.168' (200m)
3/16"	0.093"	16-12	ⓑ Ⓡ	HST184(X)-6	10	HST184(X)-48	10	HST184(X)-BULK	328.084' (100m)
1/4"	0.125"	12-10	ⓑ Ⓛ	HST185(XX)-6	10	HST185(XX)-48	10	HST185(XX)-BULK	328.084' (100m)
3/8"	0.187"	8	ⓑ Ⓨ	HST186(X)-6	10	HST186(X)-48	10	HST186(X)-BULK	328.084' (100m)
1/2"	0.250"	6-4	ⓑ	HST187B-6	10	HST187B-48	10	HST187B-BULK	328.084' (100m)
3/4"	0.375"	2-2/0	ⓑ	HST188B-6	10	HST188B-48	10	HST188B-BULK	328.084' (100m)
1"	0.500"	2/0-300	ⓑ	HST189B-6	10	HST189B-48	10	HST189B-BULK	164.042' (50m)

When ordering replace the (XX) with the following color codes in the part number: ⓑ Black Ⓡ Red Ⓛ Blue Ⓨ Yellow

Economy Heavy Wall Heat Shrink Tubing (Adhesive-Lined)

Shrink Ratio: 3:1

- Excellent for battery splices and terminations
- Flame retardant
- Adhesive lining provides a barrier against contaminants
- Superior abrasion and environmental protection in harsh conditions



Material	Recover Temp.	Continuous Oper. Temp.	Flammability
Polyolefin	125°C / 257°F	-45°C to 125°C / -49°F to 257°F	Self-Extinguish

CUT LENGTHS				6 INCH		12 INCH		48 INCH	
Pre-Shrink ID	Rec ID	Wire Range	Colors	Part Numbers	Pkg. Qty.	Part Numbers	Pkg. Qty.	Part Numbers	Pkg. Qty.
.35"	0.118"	12-8	ⓑ	HST885B-6	8	HST885B-12	4	HST885B-48	1
.35"	0.118"	12-8	Ⓡ	HST885R-6	8	HST885R-12	4	HST885R-48	1
.75"	0.240"	6-2/0	ⓑ	HST887B-6	8	HST887B-12	4	HST887B-48	1
.75"	0.240"	6-2/0	Ⓡ	HST887R-6	8	HST887R-12	4	HST887R-48	1
1.10"	0.355"	2-400	ⓑ	HST889B-6	8	HST889B-12	4	HST889B-48	1
1.10"	0.355"	2-400	Ⓡ	HST889R-6	8	HST889R-12	4	HST889R-48	1