

FLEXIBLE ADHESIVE-LINED HEAT SHRINK TUBING



HST200 Series

Shrink Ratio: 3 to 1

A flame-retardant tubing (except clear) with an internal layer of thermo-plastic adhesive which provides a barrier against contaminants. Still highly flexible for conforming to irregular shapes.

- Environmental protection for electronic components
- Protection of automobile, marine and truck wire splices and harness breakouts
- Adhesive-lining provides a seal against corrosion.
- 4 NEW colors to choose from: Yellow, Green, White & Blue in addition to Black, Clear & Red

NEW

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Mil Specs	UL	CSA	Material	Recover Temp.	Continuous Oper. Temp.	Flammability
MIL-DTL-23053/4, Class 3	E157227	-	Polyolefin	121°C (250°F)	-55°C to 110°C (-67° to 230°F)	Self-Extinguish UL224 (except clear)

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.
1/8"	0.040"	30-18 AWG	ⓑ ⓐ Ⓡ	HST203(X)-6	8	HST203(X)-12	4	HST203(X)-48	4
3/16"	0.062"	20-14 AWG	ⓑ ⓐ Ⓡ	HST204(X)-6	8	HST204(X)-12	4	HST204(X)-48	4
1/4"	0.080"	18-10 AWG	ⓑ ⓐ Ⓡ Ⓦ Ⓨ	HST205(X)-6	8	HST205(X)-12	4	HST205(X)-48	4
3/8"	0.120"	12-16 AWG	ⓑ ⓐ Ⓡ Ⓟ Ⓠ Ⓡ Ⓦ Ⓨ	HST206(XX)-6	8	HST206(XX)-12	4	HST206(XX)-48	4
1/2"	0.160"	8-4 AWG	ⓑ ⓐ Ⓡ Ⓦ Ⓨ	HST207(X)-6	8	HST207(X)-12	4	HST207(X)-48	4
3/4"	0.250"	4-2/0 AWG	ⓑ ⓐ Ⓡ Ⓟ Ⓠ Ⓡ Ⓦ Ⓨ	HST208(XX)-6	8	HST208(XX)-12	4	HST208(XX)-48	4
1"	0.320"	2-4/0 AWG	ⓑ ⓐ Ⓡ Ⓟ Ⓠ Ⓡ Ⓦ Ⓨ	HST209(XX)-6	8	HST209(XX)-12	4	HST209(XX)-48	4

When ordering replace the (XX) with the following color codes in the part number: ⓑ Black ⓐ Clear Ⓡ Red Ⓟ Blue Ⓠ Yellow Ⓡ Green Ⓦ White