

Specification Sheet

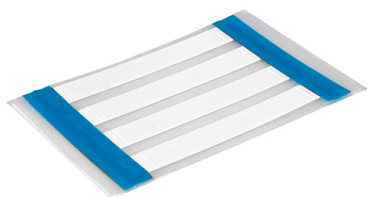
Part Number: 553-50011

Slide Slit and optional center slits for easy wire insertion.

Smooth surface for clean and legible printing.

Supplied on a ladder style carrier so that markers can be kitted after printing.

A 3:1 shrink ratio means fewer skews as each marker covers a wider range of wire diameters.



ShrinkTrak Labels, 1-Sided, 1-Slit, .187" (4.74mm), PO-X, White, 500/box

Article Number	553-50011
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Type	HST4.8-1.6WH-S
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Color	White (WH)
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Quantity Per	box
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Product Description	HellermannTyton's ShrinkTrak heat shrinkable markers make it easy to mark wire, cable and other components. The military approved heat shrink tubing is flattened and assembled in a ladder style carrier system for easy printing using a thermal transfer printer. The ladder system creates a kit of markers that can be sorted, removed and applied in any order thus saving time, labor and speeding production.
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Short Description	ShrinkTrak Labels, 1-Sided, 1-Slit, .187" (4.74mm), PO-X, White, 500/box
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Global Part Name	HST4.8-1.6WH-S-PO-X-WH
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Variant	Thin-Wall
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Width W (Imperial)	0.95
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Width W (Metric)	24.13
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Thickness T (Imperial)	.003
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Thickness T (Metric)	.0762
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Height H (Imperial)	0.312
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Height H (Metric)	7.92
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Width of Liner (Metric)	76.2
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Width of Liner (Imperial)	3.0
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Outside Diameter OD (Imperial)	0.187
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Outside Diameter OD (Metric)	4.74
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Outside Diameter Max (Imperial)	0.187
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Outside Diameter Max (Metric)	4.74
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Wall Thickness WT (Imperial)	0.026
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Wall Thickness WT (Metric)	0.66
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Material	Polyolefin, cross-linked (PO-X)
Material Shortcut	PO-X
US MIL SPEC	SAE-AS81531 MIL-STD-202G Method 215K SAE-AMS-DTL-23053/5 Class 1 and 3
Flammability	UL 224 VW-1
Halogen Free	No
Operating Temperature	-67°F to +275°F (-55°C to +135°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Certification/Specification	UL 224 125 °C 600V VW-1 SAE - AMS - DTL-23053/5 Class 1 and 3 SAE - AS81531
Package Quantity (Imperial)	500
Package Quantity (Metric)	500
Customs Number	3917320000
Labels per Column	1

Mouser Electronics

Authorized Distributor

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