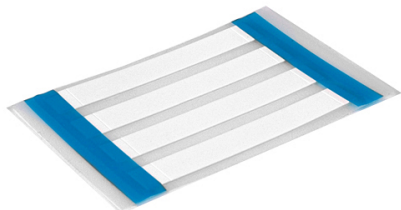


Specification Sheet

Part Number: 553-50177



ShrinkTrak Labels, 1-Sided, Unslit, .187" (4.74mm), PO-X, White, 3000/box

Article Number 553-50177

Type HST4.8-1.6WH

Color White (WH)

Features & Benefits

- 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.

Quantity Per box

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.
Short Description	ShrinkTrak Labels, 1-Sided, Unslit, .187" (4.74mm), PO-X, White, 3000/box
Global Part Name	HST4.8-1.6WH-PO-X-WH
Variant	Thin-Wall
Width W (Imperial)	1.9
Width W (Metric)	48.26
Thickness T (Imperial)	.003
Thickness T (Metric)	.0762
Height H (Imperial)	0.312
Height H (Metric)	7.92
Width of Liner (Metric)	76.2
Width of Liner (imperial)	3.0
Outside Diameter OD(Imperial)	0.187
Outside Diameter OD(metric)	4.74

Outside Diameter Max(Imperial)	0.187
Outside Diameter Max (metric)	4.74
Wall Thickness WT (Imperial)	0.026
Wall Thickness WT (Metric)	0.66
Material	Polyolefin, cross-linked (PO-X)
Material Shortcut	PO-X
US MIL SPEC	SAE-AMS-DTL-23053/5 Class 1 and 3 SAE-AS81531 MIL-STD-202G Method 215K
Flammability	UL 224 VW-1
Halogen free	No
Operating Temperature (Metric)	-67°F to +275°F (-55°C to +135°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Certification/Specification WEB	CEN
Package Quantity(Imperial)	3000

Package Quantity (Metric) 3000

Content Unit(BMEcat) pack

Labels per Column 1

Labels per Row 1

Weight (Metric) 1.905

Weight (Imperial) 3.84