



## ShrinkTrak heat shrinkable markers, thermal transfer

### HST - 3:1 Military and Electronics

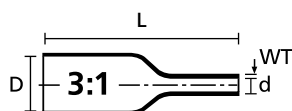
HellermannTyton's ShrinkTrak heat shrinkable markers make it easy to mark wire, cable and other components. The military approved heat shrink tubing is flattened and assembled in a ladder style carrier system for easy printing using a thermal transfer printer. The ladder system creates a kit of markers that can be sorted, removed and applied in any order thus saving time, labor and speeding production

#### Features and 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



One Step to the Web!



Shrinkable markers HST for military and electronics industry.

<b>MATERIAL</b>	Polyolefin, cross-linked (PO-X)
<b>Operating Temperature</b>	-55 °C to +135 °C
<b>Min. Shrink Temperature</b>	+90 °C
<b>Shrink Ratio</b>	3:1
<b>Recommended Ribbon Type</b>	TTDTHOUT, TT822OUT
<b>Thermal Transfer Printer</b>	TT430, TT4030, TRAKMARK DS

RoHS



For size matrix please refer to page 475.

TYPE	Supplied Ø D min.	Recov. Ø d max.	Length (L)	Height (H)	Wall (WT)	Pack Cont.	Colour	Article-No.
HST3-1BK	3.0	1.1	48.0	5.97	0.53	250 pcs.	Black (BK)	553-50001
HST3-1WH	3.0	1.1	48.0	5.97	0.53	250 pcs.	White (WH)	553-50002
HST3-1YE	3.0	1.1	48.0	5.97	0.53	250 pcs.	Yellow (YE)	553-50005
HST4.8-1.6BK	4.5	1.6	48.0	7.92	0.53	250 pcs.	Black (BK)	553-50008
HST4.8-1.6WH	4.5	1.6	48.0	7.92	0.53	250 pcs.	White (BK)	553-50009
HST4.8-1.6YE	4.5	1.6	48.0	7.92	0.53	250 pcs.	Yellow (YE)	553-50012
HST6-2BK	6.0	2.2	48.0	10.67	0.71	250 pcs.	Black (BK)	553-50015
HST6-2WH	6.0	2.2	48.0	10.67	0.71	250 pcs.	White (WH)	553-50016
HST6-2YE	6.0	2.2	48.0	10.67	0.71	250 pcs.	Yellow (YE)	553-50020

All dimensions in mm. Subject to technical changes.  
Minimum Order Quantity (MOQ) may differ from package content.



For product specific approvals and specifications please refer to the Appendix.