

## Specification Sheet

Part Number: 553-60003



Halogen free, for low smoke propagation, density and toxicity.  
50 mm, 25 mm and 16 mm pre-cut marker options as standard, for ability to get multiple labels out of one tag.

Delivery in convenient storage boxes for protection.

ShrinkTrak Labels, 2-Sided, Unslit, Halogen Free, 1.97" x .43", Polyolefin, White, 3000/pkg

Article Number	553-60003
Type	TLFX64DS-1x50WH
Color	White (WH)
Quantity Per	carton

Product Description	<p>ShrinkTrak DS is a halogen-free, double-sided heat shrinkable marker with a 2:1 shrink ratio. HellermannTyton's unique ladder-style design assists in removing markers off the carrier. The side slits have been designed to ensure the wire entry gap is as large as possible while remaining on the carrier strip, enabling the user to quickly insert wire and cable into the marker. For a complete labeling solution, ShrinkTrak DS can be printed using HellermannTyton's TagPrint® Pro professional label creation software and thermal transfer printers. For double-sided printing, HellermannTyton's TrakMark DS double-sided printer produces excellent results. Choose among multiple ribbon types to create a permanent print that resists most solvents when shrunk and applied.</p>
Short Description	<p>ShrinkTrak Labels, 2-Sided, Unslit, Halogen Free, 1.97" x .43", Polyolefin, White, 3000/pkg</p>
Global Part Name	<p>TLFX64DS-1x50WH-PO-X-WH</p>
Length L (Imperial)	<p>2.0</p>
Length L (Metric)	<p>50.0</p>
Fixation Method	<p>Suspend</p>
Variant	<p>Roller form</p>
Width W (Imperial)	<p>2.0</p>
Width W (Metric)	<p>50.0</p>
Thickness T (Imperial)	<p>.0130</p>
Thickness T (Metric)	<p>.29</p>
Height H (Imperial)	<p>0.43</p>

Height H (Metric)	11.0
Width of Liner (Metric)	88.9
Width of Liner (Imperial)	3.50
Outside Diameter Max (Imperial)	0.25
Outside Diameter Max (Metric)	6.35
Wall Thickness WT (Imperial)	0.029
Wall Thickness WT (Metric)	0.725
Material	Polyolefin, cross-linked (PO-X)
Material Shortcut	PO-X
US MIL SPEC	SAE AS5942 3.4.1 MIL-STD-202J
Flammability	Halogen-free Low generation of toxic gases and corrosive acid Low smoke generation Limited fire hazard UL 224
Halogen Free	Yes
Operating Temperature	-67°F to +221°F (-55°C to +105°C)
Reach Compliant (Article 33)	Yes

ROHS Compliant	Yes
Certification/Specification	ASTM E 162 ASTM 1354 Exova   NFPA130: 2017 ASTM E 662 DIN EN [45545-2]
Package Quantity (Imperial)	3000
Package Quantity (Metric)	3000
Customs Number	3926909988

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