

## Specification Sheet

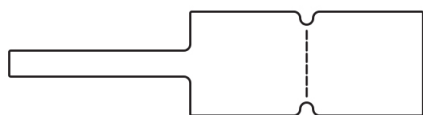
Part Number: 596-97003

Leaves no exposed adhesive, so it won't adhere to adjacent labels.  
Notched score line for error-free, single-finger folding.

After installation, information can be read from both sides of the marker, making it easy to identify specific cables.

Self-locking tail permanently bonds the label to the cable.

Available in thermal transfer or laser printable formats for expanded printing options.



1" x 4" FlagTag Label, Thermal Transfer, 2400 Labels/Roll

<b>Article Number</b>	596-97003
<b>Type</b>	FTTT
<b>Color</b>	White gloss (GSWH)
<b>Quantity Per</b>	pack

<b>Product Description</b>	The HellermannTyton FlagTag is an innovative flag-style solution for labeling various conductor sizes. Print from any compatible HellermannTyton thermal transfer printer. Applications include high-density cable groups, where it's not possible to move the wires to view critical identifiers. FlagTags also allow for the printing of barcodes, graphics and multiple lines of text without losing direct visibility of the printed data. Whether the application is in data centers, wire harness assemblies or in hard-to-reach areas, FlagTags are an ideal option for organizing and marking wire and cable or even bundles of cables when required.
<b>Short Description</b>	1" x 4" FlagTag Label, Thermal Transfer, 2400 Labels/Roll
<b>Global Part Name</b>	FTTT-PET-WH
<b>Width W (Imperial)</b>	1.0
<b>Width W (Metric)</b>	25.4
<b>Thickness T (Imperial)</b>	.007
<b>Thickness T (Metric)</b>	64.0
<b>Height H (Imperial)</b>	1.75
<b>Height H (Metric)</b>	44.5
<b>Width of Liner (Metric)</b>	101.6
<b>Width of Liner (Imperial)</b>	4.0

<b>Material</b>	Polyester (PET)
<b>Material Shortcut</b>	PET
<b>Adhesive</b>	Acrylic
<b>Adhesive Operating Temperature</b>	-40°F to +302°F (-40°C to +150°C)
<b>Operating Temperature</b>	-40°F to +302°F (-40°C to +150°C)
<b>ROHS Compliant</b>	Yes
<b>Package Quantity (Imperial)</b>	2400
<b>Package Quantity (Metric)</b>	2400
<b>Labels per Column</b>	1
<b>Labels per Row</b>	1