

FlagTag Labels

Large, easy-to-read wire identification for the broadcast industry

MADE FOR REAL 

Identification

Labels

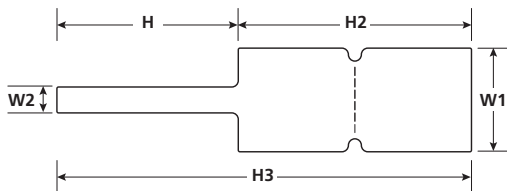
Labels for Thermal Transfer Printers

FlagTag Labels

The HellermannTyton FlagTag is an innovative flag-style solution for labeling various conductor sizes. Print from any compatible HellermannTyton thermal transfer printer. Applications include control rooms and studios, mobile news and production vehicles, and broadcast stations – where high-density cable groups make it difficult to view critical identifiers. The FlagTag's large print area accommodates barcodes, graphics and multiple lines of text without losing direct visibility of the printed data. They are ideal for cramped enclosures in which wire identification is necessary.

Features and Benefits

- 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.
- Locking tail permanently bonds the label to the cable.
- Available in thermal transfer or laser printable formats for expanded printing options.



MATERIAL	Polyester (PET)
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Height (H) in. (mm)	Height (H2) in. (mm)	Height (H3) in. (mm)	Width (W1) in. (mm)	Width (W2) in. (mm)	Color	Qty. per Roll
596-97003	FTTT	1.75 (44.5)	2.25 (57.15)	4.00 (101.60)	1.00 (25.4)	0.25 (6.35)	White gloss	2400

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

FlagTag Installation Instructions



Place adhesive side of label against wire with only the tail touching the wire.



Fold tail over the wire and attach to the exposed adhesive of the bottom label panel.



Fold top panel along perforation over the tail and seal the two panels together.

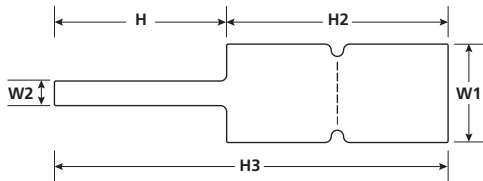
Labels for Laser Printers

FlagTag Labels

The HellermannTyton FlagTag is an innovative flag-style solution for labeling various conductor sizes. Print from any compatible laser printer. Applications include control rooms and studios, mobile news and production vehicles, and broadcast stations – where high-density cable groups make it difficult to view critical identifiers. The FlagTag's large print area accommodates barcodes, graphics and multiple lines of text without losing direct visibility of the printed data. They are ideal for cramped enclosures in which wire identification is necessary.

Features and Benefits

- 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.



MATERIAL	Polyester (PET)
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Height (H) in. (mm)	Height (H2) in. (mm)	Height (H3) in. (mm)	Width (W1) in. (mm)	Width (W2) in. (mm)	Color	Pkg. Qty.
596-97004	FTLS	1.75 (44.5)	2.25 (57.15)	4.00 (101.60)	1.00 (25.4)	0.25 (6.35)	White gloss	2400

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

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IATF 16949, AS9100, ISO 9001 and ISO14001 certified

Warranty Policy – HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.

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