

Next Gen Identification

HellermannTyton delivers the full spectrum in industrial-grade identification products. We have the product breadth and, just as important, the expertise, to cover any application and workflow. Durable labels and signs perform indoors or out. Advanced label creation software saves time and reduces mistakes. Dependable thermal printers provide fast, professional results. And, a comprehensive service and protection package supports it all.

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Labels for Thermal Transfer Printers

Thermal Transfer Self-Laminating Labels

HellermannTyton thermal transfer self-laminating labels are a conformable vinyl film with a white printable surface followed by a clear tail that laminates the printed text when applied to a wire or cable. The labels are UL recognized for indoor and outdoor use with an aggressive acrylic adhesive that allows the label to bond to large and small diameter wires.

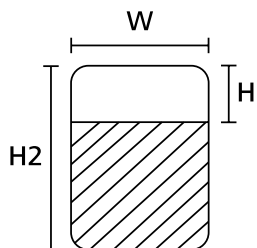
Features and Benefits

- HellermannTyton Self-Laminating Labels come on rolls on a standard 3" core for easy loading into a printer or caddy.
- Labels are conformable so that they can bend around small gauge wires and tight bends without coming loose over time.
- Labels are UL recognized for indoor and outdoor use to expand application options.
- HellermannTyton thermal transfer labels work in any thermal transfer printer so that the user always has options to get labels printed without being locked into a single vendor.



MATERIAL	Type 100B
Adhesive	Acrylic
Operating Temperature	-40°F to +194°F (-40°C to +90°C)

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Printable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG26T6-100B*	TAG26T6	0.50 (12.7)	0.38 (9.5)	0.75 (19.1)	1.00 (25.4)	0.50 (12.7)	3.35 (85.1)	6	White	10000
TAG2T5-100B*	TAG2T5	0.50 (12.7)	0.50 (12.7)	1.43 (36.3)	1.62 (41.3)	0.66 (16.8)	3.35 (85.1)	5	White	10000
TAG51T3-100B*	TAG51T3	1.00 (25.4)	0.35 (8.9)	0.75 (19.1)	0.94 (23.7)	1.07 (27.2)	3.35 (85.1)	3	White	10000
TAG22T2-100B*	TAG22T2	1.00 (25.4)	0.50 (12.7)	1.43 (36.3)	1.62 (41.3)	1.07 (27.2)	2.25 (57.1)	2	White	5000
TAG22T3-100B*	TAG22T3	1.00 (25.4)	0.50 (12.7)	1.43 (36.3)	1.62 (41.3)	1.07 (27.2)	3.35 (85.1)	3	White	5000
TAG9T3-100B*	TAG9T3	1.00 (25.4)	1.00 (25.4)	2.25 (57.2)	2.50 (63.5)	1.07 (27.2)	3.35 (85.1)	3	White	5000

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

*This product meets UL standards. Please see appendix for specific file numbers.



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Labels for Thermal Transfer Printers

Thermal Transfer Self-Laminating Labels

PART NO.	TYPE	Label Width (W) in. (mm)	Printable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG3T3-100B*	TAG3T3	1.00 (25.4)	1.00 (25.4)	3.75 (95.3)	4.00 (101.6)	1.00 (25.4)	3.35 (85.1)	3	White	3000
TAG38T4-100B*	TAG38T4	1.00 (25.4)	1.50 (38.1)	7.35 (186.7)	7.75 (196.8)	1.00 (25.4)	4.10 (104.1)	4	White	1000
TAG53T2-100B*	TAG53T2	1.50 (38.1)	0.70 (17.8)	1.43 (36.5)	1.62 (41.3)	1.50 (38.1)	3.35 (89.1)	2	White	2500
TAG1T1-100B*	TAG1T1	1.90 (48.3)	0.75 (19.1)	3.12 (79.2)	3.42 (86.8)	2.00 (50.8)	3.88 (98.4)	1	White	2500
TAG24T1-100B*	TAG24T1	2.00 (50.8)	0.50 (12.7)	1.43 (36.3)	1.68 (42.6)	2.00 (50.8)	2.20 (55.9)	1	White	1000
TAG10T2-100B*	TAG10T2	2.00 (50.8)	0.75 (19.1)	2.25 (57.2)	2.50 (63.5)	2.00 (50.8)	3.88 (98.4)	2	White	2500
TAG6T1-100B*	TAG6T1	2.00 (50.8)	1.50 (38.1)	3.75 (95.3)	4.00 (101.6)	2.00 (50.8)	2.20 (55.9)	1	White	1000
TAG7T1-100B*	TAG7T1	2.00 (50.8)	1.50 (38.1)	7.34 (186.4)	7.75 (196.8)	2.00 (50.8)	4.10 (104.1)	2	White	1000

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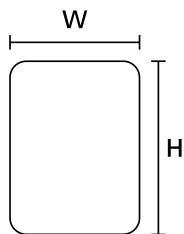
Labels for Thermal Transfer Printers

Thermal Transfer Labels - Nylon Cloth

These labels are manufactured from a robust fabric that allows for conformable identification to most curved and flat surfaces. The material can also be used as a cable flag to identify cables that require more information.

Features and Benefits

- Cloth is conformable to adhere to a wide variety of curved and compound surfaces.
- The adhesive sticks to itself and can be used for flag wrap applications.



MATERIAL	Type 250, Nylon Cloth, white (WH)
Adhesive	Acrylic
Operating Temperature	-40°F to +248°F (-40°C to +120°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG21T6-250	TAG21T6	0.50 (12.7)	0.75 (19.1)	0.88 (22.2)	0.50 (12.7)	3.25 (82.6)	6	White	10000
TAG11T4-250	TAG11T4	0.65 (16.5)	0.20 (5.1)	0.50 (12.7)	0.65 (16.5)	2.60 (66.0)	4	White	5000
TAG28T4-250	TAG28T4	0.80 (20.3)	1.43 (36.3)	1.62 (41.1)	0.80 (20.3)	3.45 (87.6)	4	White	5000
TAG15T3-250	TAG15T3	1.00 (25.4)	0.50 (12.7)	0.60 (15.2)	1.00 (25.4)	3.35 (85.1)	3	White	10000
TAG35T2-250	TAG35T2	2.00 (50.8)	0.38 (9.5)	0.50 (12.7)	2.00 (50.8)	4.10 (104.1)	2	White	10000

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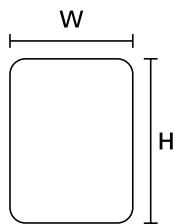
Labels for Thermal Transfer Printers

Thermal Transfer Labels - 336 Polyester

HellermannTyton white polyester labels are ideal for marking small electrical and electronic components, such as EPROMS', Integrated circuits, as well as the circuit board itself. Printed labels can withstand the soldering process and survive flux removal when the board is washed. HellermannTyton's 336 material is designed for use on flat surfaces and can also be used to identify connectors, buttons and just about anything requiring permanent, durable, high temperature and UV resistant marking.

Features and Benefits

- White polyester is glossy, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.



MATERIAL	Type 336, Polyester
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG96T1-336	TAG96T1	1.90 (48.2)	0.25 (6.4)	0.38 (9.4)	1.90 (48.2)	2.00 (50.8)	1	White	5000
TAG69T1-336*	TAG69T1	2.00 (50.8)	0.28 (7.0)	0.50 (12.7)	2.00 (50.8)	2.13 (54.0)	1	White	10000
TAG68T1-336*	TAG68T1	3.80 (96.5)	0.28 (7.0)	0.50 (12.7)	3.80 (96.5)	4.00 (101.6)	1	White	10000

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Identification

Labels

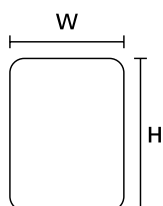
Labels for Thermal Transfer Printers

Thermal Transfer Labels - 795 Polyester

HellermannTyton's metalized polyester labels include a layer of metallic particles that give the appearance of being made of metal. Applications include asset tracking and product rating plates. The high operating temperature makes them suitable for use on electronic equipment. Great for replacing expensive metal stampings, engravings and even silk screened rating plates, the printed labels offer high quality imaging for text and graphics and can be permanently placed on a wide variety of flat surfaces.

Features and Benefits

- Metalized polyester has a matte finish, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.



MATERIAL	Type 795, Polyester (PET)
Adhesive	Acrylic
Operating Temperature	-40°F to +300°F (-40°C to +149°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG15T3-795*	TAG15T3	1.00 (25.4)	0.50 (12.7)	0.60 (15.2)	1.07 (27.2)	3.35 (85.1)	3	Silver	10000
TAG27T1-795*	TAG27T1	1.50 (38.1)	0.75 (19.1)	0.88 (22.2)	1.50 (38.1)	2.20 (55.9)	1	Silver	3000
TAG75T1-795*	TAG75T1	2.00 (50.8)	0.63 (15.9)	0.75 (19.1)	2.00 (50.8)	2.12 (53.8)	1	Silver	2000
TAG73T1-795*	TAG73T1	2.00 (50.8)	1.00 (25.4)	1.12 (28.4)	2.00 (50.8)	2.20 (55.8)	1	Silver	3000
TAG76T1-795*	TAG76T1	2.50 (63.5)	2.00 (50.8)	2.12 (53.8)	2.50 (63.5)	2.62 (66.5)	1	Silver	1000
TAG72T1-795*	TAG72T1	2.75 (69.9)	1.25 (31.0)	1.38 (34.9)	2.75 (69.9)	2.95 (75.0)	1	Silver	3000
TAG78T1-795*	TAG78T1	3.00 (76.2)	4.00 (101.6)	4.12 (104.7)	3.00 (76.2)	3.12 (79.2)	1	Silver	500
TAG80T1-795*	TAG80T1	3.00 (76.2)	5.00 (127.0)	5.12 (130.5)	3.00 (76.2)	3.13 (79.4)	1	Silver	500
TAG79T1-795*	TAG79T1	4.00 (101.6)	2.00 (50.8)	2.12 (54.0)	4.00 (101.6)	4.25 (107.9)	1	Silver	500

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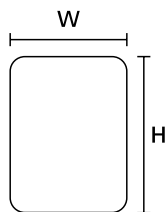
Labels for Thermal Transfer Printers

Thermal Transfer Labels - 822 Polyester

HellermannTyton white polyester labels are ideal for marking small electrical and electronic components, such as EPROMS', Integrated circuits, as well as the circuit board itself. Printed labels can withstand the soldering process and survive flux removal when the board is washed. HellermannTyton's 822 material is designed for use on flat surfaces and can also be used to identify connectors, buttons and just about anything requiring permanent, durable, high temperature and UV resistant marking.

Features and Benefits

- White polyester is glossy, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.



MATERIAL	Type 822, Polyester (PET)
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG70T12-822*	TAG70T12	0.25 (6.4)	0.25 (6.4)	0.50 (12.7)	0.25 (6.4)	3.20 (81.2)	12	White	10000
TAG81T8-822*	TAG81T8	0.32 (8.3)	0.20 (5.1)	0.32 (8.3)	0.32 (8.3)	2.60 (66.0)	8	White	5000
TAG71T5-822*	TAG71T5	0.50 (12.7)	0.43 (12.7)	0.66 (16.8)	0.50 (12.7)	3.35 (85.1)	5	White	10000
TAGPP1T6-82210M*	TAGPP1T6	0.63 (15.9)	0.33 (7.9)	0.75 (19.1)	0.63 (15.9)	3.80 (96.5)	6	White	10000
TAGPP1T6-822*		0.63 (15.9)	0.33 (7.9)	0.75 (19.1)	0.63 (15.9)	3.80 (96.5)	6	White	1000
TAG11T4-822*	TAG11T4	0.65 (16.5)	0.20 (5.1)	0.50 (12.7)	0.65 (16.5)	2.60 (66.0)	4	White	5000
TAGPP3T4-822*	TAGPP3T4	0.69 (17.5)	0.25 (6.4)	0.38 (9.5)	0.69 (17.5)	2.90 (73.7)	4	White	1000
TAG13T4-822*	TAG13T4	0.75 (19.1)	0.25 (6.4)	0.35 (8.9)	0.75 (19.1)	3.35 (85.1)	4	White	10000
TAG16T3-822*	TAG16T3	0.90 (22.9)	0.25 (6.4)	0.35 (8.9)	0.90 (22.9)	3.35 (85.1)	3	White	10000

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Labels for Thermal Transfer Printers

Thermal Transfer Labels - 822 Polyester

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG15T3-822*	TAG15T3	1.00 (25.4)	0.50 (12.7)	0.60 (15.2)	1.07 (27.2)	3.35 (85.1)	3	White	10000
TAG84T3-822*	TAG84T3	1.25 (31.8)	0.38 (31.8)	0.50 (12.7)	1.25 (31.8)	4.00 (101.6)	3	White	10000
TAG82T2-822*	TAG82T2	1.50 (38.1)	0.25 (6.4)	0.30 (7.6)	1.50 (38.1)	3.20 (81.3)	2	White	10000
TAG17T2-822*	TAG17T2	1.50 (38.1)	0.25 (6.4)	0.35 (8.9)	1.50 (38.1)	3.35 (85.1)	2	White	10000
TAG27T1-822*	TAG27T1	1.50 (38.1)	0.75 (19.1)	0.88 (22.2)	1.50 (38.1)	2.20 (55.9)	1	White	3000
TAG75T1-822*	TAG75T1	2.00 (50.8)	0.63 (15.9)	0.75 (19.1)	2.00 (50.8)	2.12 (53.8)	1	White	2000
TAG73T1-822*	TAG73T1	2.00 (50.8)	1.00 (25.4)	1.13 (28.6)	2.00 (50.8)	2.20 (55.8)	1	White	3000
TAG72T1-822*	TAG72T1	2.75 (69.8)	1.25 (31.0)	1.38 (34.9)	2.75 (69.9)	2.95 (75.0)	1	White	3000
TAG83T1-822*	TAG83T1	4.00 (101.6)	0.31 (7.9)	0.44 (11.1)	4.00 (101.6)	4.10 (104.1)	1	White	5000

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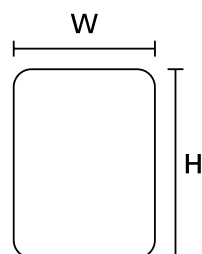
Labels for Thermal Transfer Printers

Thermal Transfer Labels - 822C Polyester

HellermannTyton transparent/clear polyester labels are ideal for marking products where the visibility of the label needs to be minimized, such as consumer products, where the color of the housing needs to remain as clean looking as possible. The clear material allows the surface color to blend in with the printed text. These labels can also be used as an over-laminate to provide further protection for printed text in extreme environments.

Features and Benefits

- Clear polyester is glossy, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.



MATERIAL	Type 822C, Clear Polyester (CL)
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAGPP1T6-822C*	TAGPP1T6	0.63 (15.9)	0.33 (7.9)	0.75 (19.1)	0.63 (15.9)	3.80 (96.5)	6	Clear	1000
TAGPP1T6-822C10M*		0.63 (15.9)	0.33 (7.9)	0.75 (19.1)	0.63 (15.9)	3.80 (96.5)	6	Clear	10000
TAG11T4-822C*	TAG11T4	0.65 (16.5)	0.20 (5.1)	0.50 (12.7)	0.65 (16.5)	2.60 (66.0)	4	Clear	5000
TAG15T3-822C10M*	TAG15T3	1.00 (25.4)	0.50 (12.7)	0.60 (15.2)	1.00 (25.4)	3.35 (85.1)	3	Clear	10000
TAG27T1-822C	TAG27T1	1.50 (38.1)	0.75 (19.1)	0.88 (22.2)	1.50 (38.1)	2.20 (55.9)	1	Clear	3000

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Identification

Labels

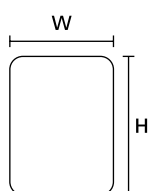
Labels for Thermal Transfer Printers

Thermal Transfer Labels - 840W Polyester

For the ultimate in chemical and solvent resistance and long term outdoor durability, the 840 white polyester offers the most aggressive performance features of any other polyester label material. With an initial outdoor life of 7 years, the labels have been tested far beyond the published limits and the acrylic adhesive bonds well to powder coat painted surfaces as well as baked enamel and slightly textured substrates.

Features and Benefits

- White polyester is glossy, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.
- The printable surface is highly resistant to chemicals and solvents and can withstand long-term UV exposure.



MATERIAL	Type 840W, Polyester (PET), White (WH)
Adhesive	High Bond Acrylic
Operating Temperature	-40°F to +300°F (-40°C to +149°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
596-73833*	PCP2X1	2.00 (50.8)	1.00 (25.4)	1.13 (28.6)	2.00 (50.8)	2.20 (122.9)	1	White	3000
596-73834*	PCP3X1	3.00 (76.2)	1.00 (25.4)	1.13 (28.6)	3.00 (76.2)	3.20 (81.3)	1	White	3000
596-73835*	PCP4X3	4.00 (101.6)	3.00 (76.2)	3.13 (79.4)	4.00 (101.6)	4.20 (106.7)	1	White	1000

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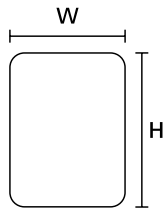
Labels for Thermal Transfer Printers

Thermal Transfer Labels - Paper

These labels serve as general purpose identification for use on clear plastic bags. The aggressive adhesive is designed to adhere to all types of polyethylene bags, ensuring the printed information remains on the bag long term. Best for indoor use, inventory and packaging, as well as office and shipping identification.

Features and Benefits

- Paper utilizes a rubber-based adhesive for immediate tack to any surface.
- Good for temporary identification of bags and boxes and best for indoor use.



MATERIAL	Type 101, paper, white (WH)
Adhesive	Acrylic
Operating Temperature	-65°F to +200°F (-54°C to +93°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG77T1-101	TAG77T1	3.00 (76.2)	0.94 (76.2)	1.00 (25.4)	3.00 (76.2)	3.12 (79.2)	1	White	2000

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

Identification

Labels

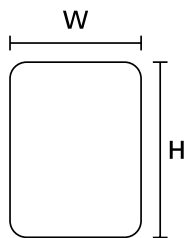
Labels for Thermal Transfer Printers

Thermal Transfer Labels - Polyethylene

HellermannTyton's polyethylene labels are smooth and conformable to most surfaces. The material's ability to withstand areas where oil and moisture are present is an important feature. Bonds well to low surface energy plastics such as polypropylene and nylon. A low cost alternative to cloth style labels.

Features and Benefits

- Polyethylene is conformable to adhere to a wide variety of curved and compound surfaces.
- The adhesive sticks to itself and can be used for flag wrap applications.
- The smooth, printable surface allows for high-quality imaging for text and graphics.



MATERIAL	Polyethylene (PE)
Adhesive	Acrylic
Operating Temperature	-40°F to +176°F (-40°C to +80°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
596-21251	TAG21T6	0.50 (12.7)	0.75 (19.1)	0.88 (22.2)	0.50 (12.7)	3.25 (82.6)	6	White	10000
596-28251	TAG28T4	0.80 (20.3)	1.43 (36.3)	1.62 (41.1)	0.80 (20.3)	3.45 (87.6)	4	White	5000

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

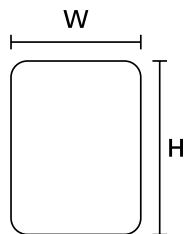
Labels for Thermal Transfer Printers

Thermal Transfer Labels - Polyolefin

HellermannTyton white polyolefin labels are ideal for marking small electrical and electronic components, such as EPROMS', Integrated circuits, as well as the circuit board itself. Printed labels can withstand the soldering process and survive flux removal when the board is washed. HellermannTyton's polyolefin material is designed for use on flat surfaces and can also be used to identify connectors, buttons and just about anything requiring permanent, durable, high temperature and UV resistant marking.

Features and Benefits

- White polyester is glossy, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.



MATERIAL	Polyolefin (PO)
Adhesive	Acrylic
Operating Temperature	-40°F to +140°F (-40°C to +60°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG13T4-DTH	TAG13T4	0.75 (19.1)	0.25 (6.4)	0.35 (8.9)	0.75 (19.1)	3.35 (85.1)	4	White	10000
TAG16T3-DTH	TAG16T3	0.90 (22.9)	0.25 (6.4)	0.35 (8.9)	0.90 (22.9)	3.35 (85.1)	3	White	10000
TAG15T3-DTH	TAG15T3	1.00 (25.4)	0.50 (12.7)	0.60 (15.2)	1.10 (27.9)	3.35 (85.1)	3	White	10000
TAG27T2-DTH	TAG27T2	1.50 (38.1)	0.75 (19.1)	0.88 (22.2)	1.50 (38.1)	2.20 (55.8)	2	White	10000
TAG73T1-DTH*	TAG73T1	2.00 (50.8)	1.00 (25.4)	1.13 (28.6)	2.00 (50.8)	2.20 (55.8)	1	White	3000
TAG33T1-DTH	TAG33T1	3.00 (76.2)	2.00 (50.8)	2.13 (54.0)	3.00 (76.2)	3.10 (78.7)	1	White	1000

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

*This product meets UL standards. Please see appendix for specific file numbers.



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Labels for Thermal Transfer Printers

Continuous Vinyl Labels

Continuous Vinyl Labels are made with UV-stable materials for long outdoor life. The labels are extruded in the actual color and not colored using surface inks for long-term fade resistance. Vinyl labels are provided in continuous rolls so that the markers can be printed and cut to any length using HellermannTyton thermal transfer printing systems. Good for all surface types except powder coat painted or low surface energy substrates such as polypropylene. Test on these surfaces before approving.

Features and Benefits

- Pre-printed header striped continuous vinyl rolls come in different header colors, providing a variety of printing options.
- The headers can be printed with various ARC FLASH, WARNING And CAUTION headlines to meet OSHA safety standards for identifying electrical panels and equipment.
- Signs can be designed in Tagprint Pro labeling software and printed with any HellermannTyton thermal transfer printing system with optional cutter attached.



MATERIAL	Vinyl
Adhesive	Acrylic
Operating Temperature	-40°F to +180°F (-40°C to +82°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Roll Length (L) ft. (m)	Color
558-00307*	HT1BK250	1.0 (25.4)	250.0 (76.2)	Black
558-00339	HT1BU250	1.0 (25.4)	250.0 (76.2)	Blue
558-00340	HT1GN250	1.0 (25.4)	250.0 (76.2)	Green
558-00336	HT1OE250	1.0 (25.4)	250.0 (76.2)	Orange
558-00308*	HT1RD250	1.0 (25.4)	250.0 (76.2)	Red
558-00309*	HT1WH250	1.0 (25.4)	250.0 (76.2)	White
558-00310*	HT1YE250	1.0 (25.4)	250.0 (76.2)	Yellow
558-00311*	HT2BK250	2.0 (50.8)	250.0 (76.2)	Black
558-00341	HT2BU250	2.0 (50.8)	250.0 (76.2)	Blue
558-00342	HT2GN250	2.0 (50.8)	250.0 (76.2)	Green
558-00337	HT2OE250	2.0 (50.8)	250.0 (76.2)	Orange

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

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Labels for Thermal Transfer Printers

Continuous Vinyl Labels

PART NO.	TYPE	Label Width (W) in. (mm)	Roll Length (L) ft. (m)	Color
558-00312*	HT2RD250	2.0 (50.8)	250.0 (76.2)	Red
558-00372	HT2RDRF250	2.0 (50.8)	250.0 (76.2)	Red Reflective
558-00313*	HT2WH250	2.0 (50.8)	250.0 (76.2)	White
558-00314*	HT2YE250	2.0 (50.8)	250.0 (76.2)	Yellow
558-00373*	HT3RDRF250	3.0 (76.2)	100.0 (30.5)	Red Reflective
558-00374*	HT3BK250	3.0 (76.2)	250.0 (76.2)	Black
558-00343	HT3BU250	3.0 (76.2)	250.0 (76.2)	Blue
558-00344	HT3GN250	3.0 (76.2)	250.0 (76.2)	Green
558-00338	HT3OE250	3.0 (76.2)	250.0 (76.2)	Orange
558-00006*	HT3RD250	3.0 (76.2)	250.0 (76.2)	Red
558-00345*	HT3WH250	3.0 (76.2)	250.0 (76.2)	White
558-00346*	HT3YE250	3.0 (76.2)	250.0 (76.2)	Yellow
558-00351	HT4GN250	4.0 (101.6)	250.0 (76.2)	Green
558-00370*	HT4RD250	4.0 (101.6)	250.0 (76.2)	Red
558-00350*	HT4WH250	4.0 (101.6)	250.0 (76.2)	White
558-00411	HT4OE250	4.0 (101.6)	250.0 (76.2)	Orange
558-00377	HT1RDRF250	1.0 (25.4)	250.0 (76.2)	Red Reflective
558-00407	HT4RDF100	4.0 (101.6)	100.0 (30.5)	Red Reflective
558-00358	HT4YE250	4.0 (101.6)	250.0 (76.2)	Yellow

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

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Labels for Thermal Transfer Printers

Banded Colored Continuous Rolls - 840/926 Polyester

Banded colored continuous rolls come with a stripe (band) for easy printing of warning labels. Available in different widths, these labels are designed for use with TagPrint® Pro software and HellermannTyton thermal transfer printers and can be customized, produced on demand and cut to any length.

Features and Benefits

- Continuous Colored Signal Panel labels come with yellow or orange stripes for easy printing of caution and warning labels.
- Continuous labels allow for designing and cutting labels to any length.
- Various widths are available so that a wide variety of sign sizes can be customized and produced on demand.



MATERIAL	Type 840/926, Polyester (PET), UV stable, clear Polyester laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Roll Length (L) ft. (m)	Color
558-00380*	HT2OE50250UV	2.0 (50.8)	250.0 (76.2)	Orange
558-00381*	HT3OE75250UV	3.0 (76.2)	250.0 (76.2)	Orange
558-00382	HT4OE10250UV	4.0 (101.6)	250.0 (76.2)	Orange

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

*This product meets UL standards. Please see appendix for specific file numbers.



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Labels for Thermal Transfer Printers

High Bond Colored Continuous Rolls

These reflective rolls offer a high bond adhesive that is sustainable for low surface energy substrates such as the low density plastics on the front of an inverter or powder coat paint surfaces. The adhesive is designed to adhere to textured surfaces without peeling or falling off.

Features and Benefits

- Continuous Colored Signal Panel labels come with yellow or orange stripes for easy printing of caution and warning labels.
- Continuous labels allow for designing and cutting labels to any length.
- Various widths are available so that a wide variety of sign sizes can be customized and produced on demand.



MATERIAL	Type 840/926, Polyester (PET), UV stable, clear Polyester laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Roll Length (L) ft. (m)	Color
558-00501	HT1RDHB250	1.0 (25.4)	250.0 (76.2)	Red
558-00502	HT2RDHB250	2.0 (50.8)	250.0 (76.2)	Red
558-00503*	HT3RDHB250	3.0 (76.2)	100.0 (30.5)	Red

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

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Labels for Thermal Transfer Printers

Banded Colored Continuous Rolls - 336/926 Polyester

The Pre-printed colored header vinyl rolls can be used to design signs that conform to Occupational Safety and Hazard Association (OSHA) and American National Standards Institute (ANSI) requirements for Warning and Caution Signs and markers. All can be designed, printed and cut to length in Tagprint Pro and any HellermannTyton thermal transfer printing system.

Features and Benefits

- Continuous Colored Signal Panel labels come with yellow or orange stripes for easy printing of caution and warning labels.
- Continuous labels allow for designing and cutting labels to any length.
- Various widths are available so that a wide variety of sign sizes can be customized and produced on demand.



MATERIAL	Type 336/926, Polyester (PET), UV stable, clear Polyester laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Roll Length (L) ft. (m)	Color
558-00327*	HT2OE50250	2.0 (50.8)	250.0 (76.2)	Orange
558-00328*	HT2YE50250	2.0 (50.8)	250.0 (76.2)	Yellow
558-00330	HT3OE75250	3.0 (76.2)	250.0 (76.2)	Orange
558-00331	HT3YE75250	3.0 (76.2)	250.0 (76.2)	Yellow
558-00333	HT4OE10250	4.0 (101.6)	250.0 (76.2)	Orange
558-00334	HT4YE10250	4.0 (101.6)	250.0 (76.2)	Yellow

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

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Labels for Thermal Transfer Printers

Pre-Printed Header Labels

The most common signal word signs are DANGER, WARNING, CAUTION, NOTICE and SAFETY as defined by ANSI Z535.4. Each preprinted signal word label comes with the colored signal panel, signal word, and safety alert symbol (if required.) Using TagPrint Pro 4.0 software, the balance of information can easily be designed and printed using presaved templates in the labeling software and any HellermannTyton thermal transfer printer. This solution allows almost unlimited capabilities to create practically any conceivable sign on demand with no minimums.

Features and Benefits

- Pre-Printed Signal Word Labels are made with UV-stable inks and materials for durability and weather resistance.
- Polyester is resistant to chemicals and solvents and will remain legible in dirty environments.
- High abrasion and scuff resistance for high performance labeling.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



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

RoHS ✓

PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
596-00378*	WV275X135	WARNING Header, Orange with Blank Yellow Triangle	1.35 (34.3)	2.75 (69.9)	2.88 (73.0)	1.35 (34.3)	1.40 (35.6)	1	Orange	250
596-00386*	WS275X135	WARNING Header, White with Orange	1.35 (34.3)	2.75 (69.9)	2.88 (73.0)	1.35 (34.3)	1.40 (35.6)	1	Orange	250
596-00387*	DS275X135	DANGER Header, White with Red	1.35 (34.3)	2.75 (69.9)	2.88 (73.0)	1.35 (34.3)	1.40 (35.6)	1	Red	250
596-00379*	DV275X135	WARNING Header, Red with Blank Yellow Triangle	1.35 (34.3)	2.75 (69.9)	2.88 (73.0)	1.35 (34.3)	1.40 (35.6)	1	Red	250
596-00376*	WV55X275	WARNING Header, White with Orange	2.75 (69.8)	5.50 (139.7)	5.63 (142.9)	2.75 (69.9)	2.80 (71.1)	1	Orange	250
596-00377*	DV55X275	DANGER Header, White with Red	2.75 (69.9)	5.50 (139.7)	5.63 (142.9)	2.75 (69.9)	2.80 (71.1)	1	Red	250
596-00388*	WS55X275	WARNING Header, White with Orange	2.75 (69.9)	5.50 (139.7)	5.63 (142.9)	2.75 (69.9)	2.80 (71.1)	1	Orange	250
596-00389*	DS55X275	DANGER Header, White with Red	2.75 (69.9)	5.50 (139.7)	5.63 (142.9)	2.75 (69.9)	2.80 (71.1)	1	Red	250
596-00372*	3X2SAFETY	SAFETY Header, White with Green	3.00 (76.2)	2.00 (50.4)	2.13 (55.6)	4.00 (101.6)	3.20 (81.2)	1	Green	250

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

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Labels for Thermal Transfer Printers

Pre-Printed Header Labels

PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
596-00424*	3X2DANGER	DANGER Header, White with Red	3.00 (76.2)	2.00 (50.8)	2.13 (79.4)	3.00 (76.2)	3.20 (81.2)	1	Red	250
596-00426*	3X2NOTICE	NOTICE Header, White with Blue	3.00 (76.2)	2.00 (50.8)	2.13 (79.4)	3.00 (76.2)	3.20 (81.2)	1	Blue	250
596-00622*	3X2WARNING	WARNING Header, White with Orange	3.00 (76.2)	2.00 (50.8)	2.13 (79.4)	3.00 (76.2)	3.20 (81.2)	1	Orange	250
596-00425*	3X2CAUTION	Yellow CAUTION header	3.00 (76.2)	2.00 (50.8)	2.13 (79.4)	3.00 (76.2)	3.20 (81.2)	1	Yellow	250
596-00204*	4X6NOTICE	NOTICE Header, White with Blue	6.00 (152.4)	4.00 (101.6)	6.13 (155.6)	4.00 (101.6)	4.20 (106.6)	1	Blue	250
596-00621*	4X6WARNING	WARNING Header, White with Orange	6.00 (152.4)	4.00 (101.6)	6.13 (155.6)	4.00 (101.6)	4.20 (106.6)	1	Orange	250
596-00427*	4X6CAUTION	CAUTION Header, White with Yellow	6.00 (152.4)	6.00 (152.4)	2.13 (79.4)	4.00 (101.6)	4.20 (106.6)	1	Yellow	250
596-00371*	4X6SAFETY	SAFETY Header, White with Green	6.00 (152.4)	6.00 (152.4)	6.13 (104.8)	4.00 (101.6)	4.20 (106.6)	1	Green	250
596-00203*	4X6DANGER	DANGER Header, White with Red	6.00 (152.4)	6.00 (152.4)	6.13 (155.6)	4.00 (101.6)	4.20 (106.6)	1	Red	250

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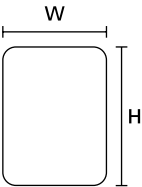
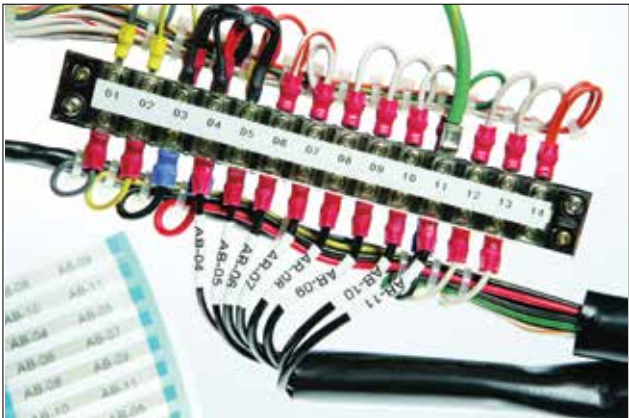
Labels for Thermal Transfer Printers

Terminal Block Labels

Terminal Block labels can be printed to match the terminal spacing of most terminal blocks using TagPrint Pro 4.0 labeling software.

Features and Benefits

- Thermal transfer labels are made with high-performance materials for long-term industrial applications.
- Labels can be printed in any standard thermal transfer printer giving the user options for printing and eliminating the need to be dedicated to one printer model.
- The labels are available in a wide variety of sizes so that finding a label for a particular application is easy.



MATERIAL	Polyethylene (PE)
Adhesive	Rubber
Operating Temperature	-40°F to +176°F (-40°C to +80°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Roll Length (L) ft. (m)	Color
596-00380	TBL375	0.38 (9.5)	100.00 (30.5)	White
596-00381	TBL500	0.50 (12.7)	100.00 (30.5)	White

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

Identification

Labels

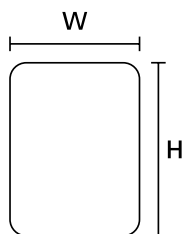
Labels for Thermal Transfer Printers

Phase Labels

Phase labels are microperforated between each label so that it can be applied as one strip to the panel or broken into individual labels.

Features and Benefits

- Thermal transfer labels are made with high-performance materials for long-term industrial applications.
- Labels can be printed in any standard thermal transfer printer giving the user options for printing and eliminating the need to be dedicated to one printer model.
- The labels are available in a wide variety of sizes so that finding a label for a particular application is easy.



MATERIAL	Polyester (PET)
Adhesive	Acrylic
Operating Temperature	-40°F to +300°F (-40°C to +149°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
596-00383*	PLB3P	1.00 (25.4)	0.50 (12.7)	0.63 (15.9)	1.00 (25.4)	3.35 (85.1)	3	Black	2500
596-00382*	PLW3P	1.00 (25.4)	0.50 (12.7)	0.63 (15.9)	1.00 (25.4)	3.35 (85.1)	3	White	2500

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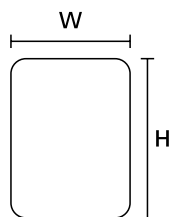
Labels for Laser Printers

Laser Tag Labels - 788 Polyester

HellermannTyton white polyester labels are ideal for marking small electrical and electronic components, such as EPROMS', Integrated circuits, as well as the circuit board itself. Printed labels can withstand the soldering process and survive flux removal when the board is washed. HellermannTyton's 788 material is designed for use on flat surfaces and can also be used to identify connectors, buttons and just about anything requiring permanent, general purpose marking.

Features and Benefits

- White polyester has a smooth surface, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and resists abrasion.
- LaserTags are sheet fed for easy loading and fast printing.



MATERIAL	Type 788, Polyester (PET)
Operating Temperature	-40°F to +199°F (-40°C to +93°C)
Adhesive	Acrylic

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Labels per Sheet	Color	Qty. per Pkg.
TAGPP1-788	TAGPP1L	0.63 (15.9)	0.37 (9.4)	12	30	360	White	1000
TAG62L-788	TAG62L	1.50 (38.1)	0.38 (9.5)	5	25	125	White	1000
TAG61L-788	TAG61L	2.62 (66.7)	1.00 (25.4)	3	10	30	White	7500
TAG60L-788	TAG60L	2.83 (71.9)	1.50 (38.1)	3	7	21	White	5250
TAG59L-788	TAG59L	4.00 (101.6)	1.50 (38.1)	2	7	14	White	3500
TAG55L-788	TAG55L	4.25 (107.9)	5.50 (139.7)	2	2	4	White	1000
TAG54L-788	TAG54L	8.50 (215.9)	5.50 (139.7)	1	2	2	White	500
TAG53L-788	TAG53L	8.50 (215.9)	10.81 (274.6)	1	1	1	White	250

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

Identification

Labels

Labels for Laser Printers

Laser Tag Labels - 788C Polyester

HellermannTyton transparent/clear polyester labels are ideal for marking products where the visibility of the label needs to be minimized, such as consumer products, where the color of the housing needs to remain as clean looking as possible. The clear material allows the surface color to blend in with the printed text. These labels can also be used as an over-laminate to provide further protection for printed text in extreme environments.

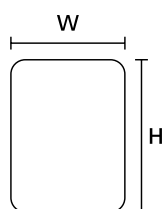
Features and Benefits

- Clear polyester has a smooth surface, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and resists abrasion.
- LaserTags are sheet fed for easy loading and fast printing.
- LaserTags are made of high-temperature materials to withstand the high heat of laser printing.



MATERIAL	Type 788C, Polyester, clear (CL)
Operating Temperature	-40°F to +199°F (-40°C to +93°C)
Adhesive	Acrylic

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Labels per Sheet	Color	Qty. per Pkg.
TAGPP1-788C	TAGPP1	0.63 (15.9)	0.33 (8.5)	12	30	360	Clear	1000
TAGPP2-788C	TAGPP2	0.66 (16.7)	0.33 (8.4)	12	30	360	Clear	1000

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

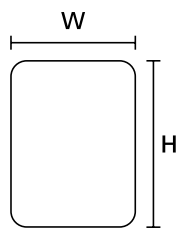
Labels for Laser Printers

Laser Tag Labels - 789 Polyester

HellermannTyton white polyester labels are ideal for marking small electrical and electronic components, such as EPROMS', Integrated circuits, as well as the circuit board itself. Printed labels can withstand the soldering process and survive flux removal when the board is washed. HellermannTyton's 789 material is designed for use on flat surfaces and can also be used to identify connectors, buttons and just about anything requiring permanent, durable, high temperature and UV resistant marking.

Features and Benefits

- Laser printable white polyester has a smooth surface, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.
- Lasertags are not affected by the high heat required in a laser printer.



MATERIAL	Type 789, Polyester (PET)
Operating Temperature	-40°F to +300°F (-40°C to +149°C)
Adhesive	Acrylic

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Labels per Sheet	Color	Qty. per Pkg.
TAG11L-789	TAG11L	0.65 (16.5)	0.20 (5.1)	10	48	480	White	5000
TAG13L-789	TAG13L	0.75 (19.1)	0.25 (6.4)	8	39	312	White	5000
TAG14L-789	TAG14L	1.00 (25.4)	0.38 (9.5)	7	25	175	White	5000
TAG15L-789	TAG15L	1.00 (25.4)	0.50 (12.7)	7	19	133	White	5000
TAG96L-789	TAG96L	1.88 (47.6)	0.25 (6.4)	4	36	144	White	1000
TAG69L-789	TAG69L	2.00 (50.8)	0.28 (7.0)	4	35	140	White	5000
TAG67L-789	TAG67L	2.87 (73.0)	2.87 (73.0)	2	25	50	White	1000
TAG66L-789	TAG66L	3.59 (91.4)	0.38 (9.5)	2	25	50	White	1000
TAG68L-789	TAG68L	3.80 (96.5)	0.28 (7.0)	2	35	70	White	2500
TAG45L-789	TAG45L	4.00 (101.6)	0.80 (20.3)	2	12	24	White	5000

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

We just rewrote the book on label creation workflow.

Introducing true print automation. Reduce or eliminate label errors and time-consuming print tasks. Print a group of labels with a single job number or swipe of a barcode reader – to one or multiple printers simultaneously. No costly add-ons or custom programming. Enjoy effortless label design and print simplicity in one, powerful solution: TagPrint® Pro 4.0.

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Learn how to save time and virtually eliminate costly operator errors: www.hellermann.tyton.com/NextGenIdentification

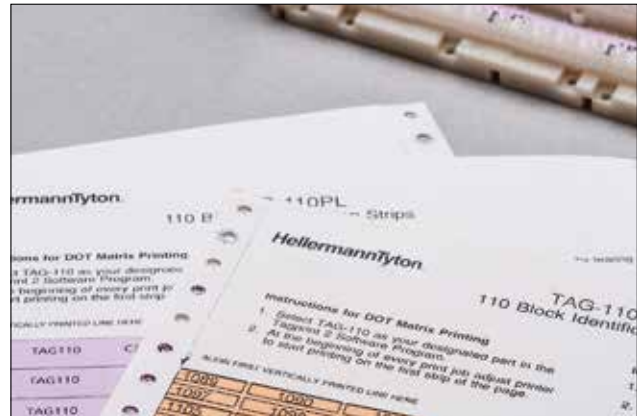
Labels for Laser Printers

Termination Hardware Labeling

HellermannTyton's line of termination hardware labels features non-adhesive paper labels used to mark 110 wiring blocks. Color coded to meet ANSI/TIA/EIA-606 specifications, they come on pin-fed sheets to be used on dot matrix printers. The pin-fed margins can be removed for use in laser printers.

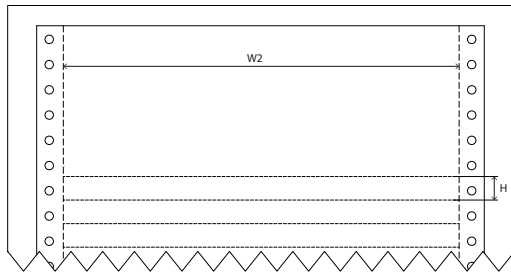
Features and Benefits

- Cardstock paper can be printed using a wide variety of printing methods, including laser, ink jet and dot matrix printers, which means more options for creating and mounting termination identification on 110 blocks.



MATERIAL	Paper (PAP)
Operating Temperature	-67°F to +428°F (-55°C to +220°C)
Adhesive	Acrylic

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Labels per Sheet	Color	Qty. per Pkg.
TAG110BL	TAG110	7.90 (200.7)	0.48 (12.1)	1	15	15	Blue	1000
TAG110BR		7.90 (200.7)	0.48 (12.1)	1	15	15	Brown	1000
TAG110GY		7.90 (200.7)	0.48 (12.1)	1	15	15	Gray	1000
TAG110GR		7.90 (200.7)	0.48 (12.1)	1	15	15	Green	1000
TAG110OR		7.90 (200.7)	0.48 (12.1)	1	15	15	Orange	1000
TAG110RD		7.90 (200.7)	0.48 (12.1)	1	15	15	Red	1000
TAG110PL		7.90 (200.7)	0.48 (12.1)	1	15	15	Violet	1000
TAG110WT		7.90 (200.7)	0.48 (12.1)	1	15	15	White	1000
TAG110YL		7.90 (200.7)	0.48 (12.1)	1	15	15	Yellow	1000

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

Labels for Laser Printers

Self-Laminating Laser Tags

HellermannTyton's self-laminating labels are used for marking wires and cable. The clear tail overlaps and protects the printed information from abrasion, chemicals and solvents and resists UV exposure. When printed using HellermannTyton's thermal transfer printers, clear marking and high high-contrast imaging against the wire make this the perfect choice for durable identification.

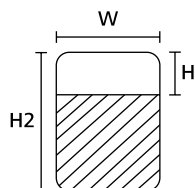
Features and Benefits

- Laser printable self-laminating polyester has a smooth surface, allowing for the highest resolution and print contrast.
- The material is 1.0 mil thick, allowing it to conform around wires and cable.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.
- Lasertags are not affected by the high heat required in a laser printer.



MATERIAL	Type 105, Polyester (PET), white (WH)
Operating Temperature	-40°F to +300°F (-40°C to +149°C)
Adhesive	Acrylic

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Printable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG26L-105	TAG26L	0.50 (12.7)	0.38 (9.5)	.75 (19.1)	0.75 (19.0)	1.90 (48.2)	8.50 (215.0)	16	White	5000
TAG2L-105	TAG2L	0.50 (12.7)	0.50 (12.7)	1.43 (36.5)	1.43 (36.4)	0.50 (12.7)	8.50 (215.0)	16	White	5000
TAG5L-105	TAG5L	0.80 (20.3)	0.50 (12.7)	1.43 (36.5)	1.43 (36.4)	0.90 (22.9)	8.50 (215.0)	8	White	5000
TAG65L-105	TAG65L	0.81 (20.7)	0.81 (20.7)	2.13 (54.1)	2.13 (53.9)	0.81 (20.6)	8.50 (215.0)	9	White	1000
TAG51L-105	TAG51L	1.00 (25.4)	0.35 (8.9)	.75 (19.1)	0.75 (19.0)	1.00 (20.3)	8.50 (215.0)	8	White	5000
TAG49L-105	TAG49L	1.00 (25.4)	0.35 (8.9)	1.0 (25.4)	1.00 (25.4)	1.00 (25.4)	8.50 (215.0)	8	White	2500
TAG63L-105	TAG63L	1.00 (25.4)	0.50 (12.7)	1.33 (33.7)	1.33 (33.7)	1.00 (25.4)	8.50 (215.0)	8	White	2500

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

Labels for Laser Printers

Self-Laminating Laser Tags

PART NO.	TYPE	Label Width (W) in. (mm)	Printable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG9L-105	TAG9L	1.00 (25.4)	1.00 (25.4)	2.25 (57.2)	2.25 (57.1)	1.10 (27.9)	8.50 (215.0)	7	White	1000
TAG50L-105	TAG50L	1.00 (25.4)	1.00 (25.4)	3.16 (80.3)	3.16 (80.4)	1.00 (25.4)	8.50 (215.0)	8	White	1000
TAG64L-105	TAG64L	1.17 (29.7)	0.83 (21.1)	3.33 (84.6)	3.33 (84.6)	1.17 (29.7)	8.50 (215.0)	6	White	1000
TAG1L-105	TAG1L	1.90 (48.2)	0.75 (19.1)	3.25 (82.6)	3.35 (85.1)	2.00 (50.8)	8.50 (215.0)	4	White	1000
TAG52L-105	TAG52L	2.00 (50.8)	0.47 (11.9)	1.33 (33.8)	1.33 (33.7)	2.00 (50.8)	8.50 (215.0)	3	White	1000
TAG10L-105	TAG10L	2.00 (50.8)	0.75 (19.1)	2.25 (57.2)	2.25 (57.2)	2.00 (50.8)	8.50 (215.0)	4	White	1000

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

Identification

Labels

Labels for Ink Jet Printers

Ink Jet Labels - Cardstock Material

HellermannTyton offers a series of technologically advanced labels for use on standard ink jet printers. The labels come on 8.5 x 11" sheets and are printable using HellermannTyton's TagPrint Pro software. A wide range of materials and sizes is available for wire and component marking. Even colors can be printed when used on a color ink jet printer. Ink jet labels are available in polyester or paper.

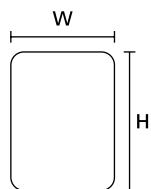
Features and Benefits

- Cardstock paper can be printed using a wide variety of printing methods, including laser, ink jet and dot matrix printers, which means more options for creating and mounting wall outlets and phones.



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

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Labels per Sheet	Color	Qty. per Pkg.
TAGPHONE	TAGPHONE	1.75 (44.5)	0.38 (9.5)	4	21	84	White	1000

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

Labels for Ink Jet Printers

Ink Jet Labels - 108 Material

These labels are made of general purpose paper for short term identification.

Features and Benefits

- Paper is a low-cost choice for indoor applications where exposure to chemicals, solvents and UV light are not an issue.
- When used with pigment-based inks, HellermannTyton ink jet labels offer superior non-smear marks.



MATERIAL	Type 108, Ink Jet White paper (WH)
Operating Temperature	-40°F to +199°F (-40°C to +93°C)
Adhesive	Acrylic



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Labels per Sheet	Color	Qty. per Pkg.
TAGPP1J-108	TAGPP1J	0.63 (15.9)	0.31 (7.9)	12	30	360	White	1000
TAG59J-108	TAG59J	4.00 (101.6)	1.50 (31.6)	2	7	14	White	3500

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

Identification

Labels

Labels for Ink Jet Printers

Ink Jet Labels - 450 Material

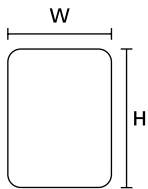
HellermannTyton white polyester labels are ideal for marking small electrical and electronic components, such as EPROMS', Integrated circuits, as well as the circuit board itself. Printed labels can withstand the soldering process and survive flux removal when the board is washed. HellermannTyton's 450 material is designed for use on flat surfaces and can also be used to identify connectors, buttons and just about anything requiring permanent, durable, high temperature marking.

Features and Benefits

- Ink jet printable polyester has a smooth surface, allowing for the highest resolution and print contrast.
- The acrylic-based adhesive bonds to a wide variety of substrates and resists abrasion.
- When used with black pigment-based inks, the material can withstand chemicals and solvents.



MATERIAL	Type 450, Polyethylene Terephthalate (PET)
Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Adhesive	Acrylic



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Labels per Sheet	Color	Qty. per Pkg.
TAG11J-450	TAG11J	0.20 (5.1)	0.65 (16.1)	21	12	252	White	5000
TAG13J-450	TAG13J	0.25 (6.4)	0.75 (19.1)	26	12	312	White	5000
TAG14J-450	TAG14J	0.38 (9.5)	1.00 (25.4)	16	9	144	White	2500
TAG19J-450	TAG19J	0.38 (9.5)	2.00 (50.8)	15	4	60	Black	1200
TAG21J-450	TAG21J	0.50 (12.7)	0.75 (19.1)	13	12	156	White	5000
TAG15J-450	TAG15J	0.50 (12.7)	1.00 (25.4)	13	9	117	Black	5000
TAG28J-450	TAG28J	0.80 (20.3)	1.43 (36.5)	8	6	48	White	1000

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

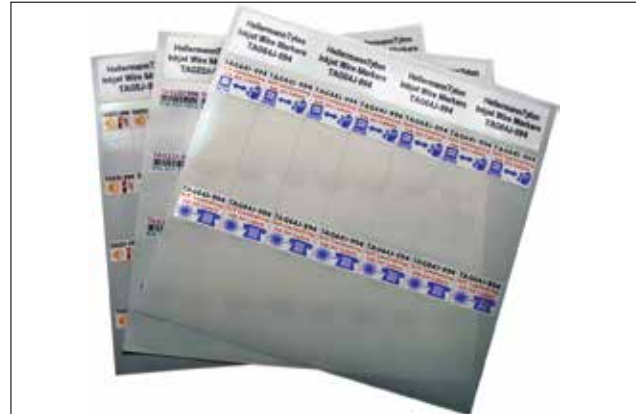
Ink Jet Printer Labels

Ink Jet Self-Laminating Labels

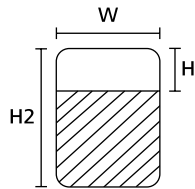
HellermannTyton's ink jet self-laminating labels are smear resistant, allowing them to be handled immediately. The labels are made of a heat resistant 1mm polyester film with a strong acrylic based adhesive. The printable area is a special ink-receptive film that absorbs the ink as it is printed on an ink jet printer.

Features and Benefits

- HellermannTyton Ink Jet labels are sheet fed for easy loading and fast printing.
- Ink Jet labels are made with high temperature materials and adhesives so that they will not be affected by the high heat of laser printing.
- Ink Jet labels are printable using toner for long term UV exposure.
- Ink Jet labels come in a variety of label sizes and types to fit most applications.



MATERIAL	Type 994, Polyethylene Terephthalate (PET)
Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Adhesive	Acrylic



PART NO.	TYPE	Label Width (W) in. (mm)	Printable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG26J-994	TAG26J	0.50 (12.7)	0.35 (8.9)	0.75 (19.1)	0.75 (19.0)	0.50 (12.7)	8.50 (215.9)	16	White	2500
TAG5J-994	TAG5J	0.80 (20.3)	0.50 (12.7)	1.43 (36.3)	1.43 (36.3)	0.80 (20.3)	8.50 (215.0)	10	White	1000
TAG51J-994	TAG51J	1.00 (25.4)	0.35 (8.9)	0.75 (19.1)	0.75 (19.0)	1.00 (25.4)	8.50 (215.0)	8	White	1000
TAG22J-994	TAG22J	1.00 (25.4)	0.50 (12.7)	1.43 (36.3)	1.43 (36.3)	1.00 (25.4)	8.50 (215.0)	8	White	1000
TAG9J-994	TAG9J	1.00 (25.4)	0.75 (19.1)	2.25 (57.2)	2.25 (57.2)	1.00 (25.4)	8.50 (215.0)	8	White	1000
TAG64J-994	TAG64J	1.16 (29.6)	0.86 (21.8)	3.25 (82.6)	3.25 (82.6)	1.16 (29.6)	8.50 (215.0)	7	White	1000

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

Identification

Labels

Labels for Dot Matrix Printers

Dot Matrix Labels - Polyester

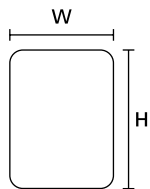
HellermannTyton white polyester labels are ideal for marking small electrical and electronic components, such as EPROMS', Integrated circuits, as well as the circuit board itself. Printed labels can withstand the soldering process and survive flux removal when the board is washed. HellermannTyton's 400 material is designed for use on flat surfaces and can also be used to identify connectors, buttons and just about anything requiring permanent, durable, high temperature and UV resistant marking.

Features and Benefits

- Tabtag dot matrix labels are specifically made for use in dot matrix printers for fast and easy printing.
- Labels come with a pin-feed margin to ensure they can easily be loaded into any dot matrix printing system.
- White dot matrix polyester has a matte finish, allowing for the highest resolution and print contrast using impact printers.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.



MATERIAL	Type 400, Polyester, white (WH)
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Color	Qty. per Pkg.
TAG27-400*	TAG27	0.75 (19.1)	1.50 (38.1)	4	4	White	5000
TAG16-400*	TAG16	0.90 (22.8)	0.25 (6.4)	8	8	White	5000
TAG14-400	TAG14	1.00 (25.4)	0.38 (9.5)	7	7	White	5000
TAG15-400*	TAG15	1.00 (25.4)	0.50 (12.7)	7	7	White	5000
TAG44-400*	TAG44	1.88 (47.5)	1.88 (47.5)	1	1	White	5000

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

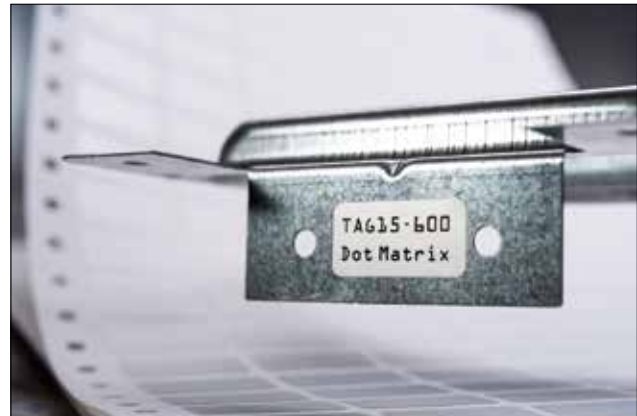
Labels for Dot Matrix Printers

Dot Matrix Labels - Metallized Polyester

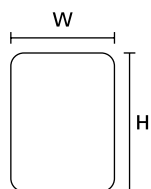
HellermannTyton's metallized polyester labels include a layer of metallic particles that give the appearance of being made of metal. Applications include asset tracking and product rating plates. The high operating temperature makes them suitable for use on electronic equipment. Great for replacing expensive metal stampings, engravings and even silk screened rating plates and can be placed on a wide variety of surfaces.

Features and Benefits

- Metallized dot matrix polyester has a matte finish, allowing for the highest resolution and print contrast using impact printers.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.
- Tabtag dot matrix labels are specifically made for use in dot matrix printers for fast and easy printing.
- Labels come with a pin-feed margin to ensure they can easily be loaded into any dot matrix printing system.



MATERIAL	Type 600, Polyester, silver-matt (SR)
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Labels per Row	Labels per Column	Color	Qty. per Pkg.
TAG27-600*	TAG27	0.75 (19.1)	1.50 (38.1)	4	4	White	5000
TAG15-600*	TAG15	1.00 (25.4)	0.50 (12.7)	7	7	White	5000

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

Identification

Labels

Labels for Dot Matrix Printers

Self Laminating Dot Matrix Labels

HellermannTyton's self-laminating labels are used for marking wires and cable. The clear tail overlaps and protects the printed information from abrasion, chemicals and solvents and resists UV exposure. When printed using any standard dot matrix printer, clear marking and high high-contrast imaging against the wire make this the perfect choice for durable identification.

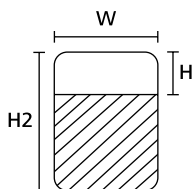
Features and Benefits

- Dot matrix printable self-laminating vinyl has a smooth surface, allowing for the highest resolution and print contrast using an impact printer.
- The material is a conformable vinyl, allowing it to wrap and stay around wires and cable.
- The acrylic-based adhesive bonds to a wide variety of substrates and will remain in place long term.
- Tabtag dot matrix labels are specifically made for use in dot matrix printers for fast and easy printing.
- Labels come with a pin-feed margin to ensure that they can easily be loaded into any dot matrix printing system.



MATERIAL	Type 100, Vinyl (PVC), white (WH), self laminating
Adhesive	Acrylic
Operating Temperature	-51°F to +200°F (-46°C to +93°C)

RoHS✓



PART NO.	TYPE	Label Width (W) in. (mm)	Printable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG26-100*	TAG26	0.50 (12.7)	0.38 (9.5)	0.75 (19.0)	1.00 (25.4)	0.50 (15.2)	9.30 (238.8)	14	White	5000
TAG2-100*	TAG2	0.50 (12.7)	0.50 (12.7)	1.44 (36.6)	1.50 (38.1)	0.50 (12.7)	8.90 (228.6)	16	White	5000
TAG25-100*	TAG25	0.75 (19.1)	0.50 (12.7)	1.75 (42.7)	2.00 (50.8)	0.85 (21.6)	8.90 (228.6)	9	White	5000
TAG5-100*	TAG5	0.80 (20.3)	0.50 (12.7)	1.44 (36.6)	1.50 (38.1)	0.90 (22.8)	6.30 (160.0)	6	White	5000
TAG22-100*	TAG22	1.00 (25.4)	0.50 (12.7)	1.44 (36.6)	1.50 (38.1)	1.00 (25.4)	8.90 (228.6)	8	White	5000
TAG9-100*	TAG9	1.00 (25.4)	0.75 (19.0)	2.25 (57.2)	2.50 (63.5)	1.00 (25.4)	8.90 (228.6)	8	White	5000
TAG3-100*	TAG3	1.00 (25.4)	1.00 (25.4)	3.75 (95.3)	4.00 (101.6)	1.00 (25.4)	8.90 (228.6)	8	White	2500

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

Labels for Dot Matrix Printers

Self Laminating Dot Matrix Labels

PART NO.	TYPE	Label Width (W) in. (mm)	Printable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Vertical Repeat in. (mm)	Horizontal Repeat in. (mm)	Liner Width in. (mm)	Labels per Row	Color	Qty. per Roll
TAG23-100*	TAG23	1.00 (25.4)	1.00 (38.1)	7.43 (188.7)	7.50 (190.5)	1.00 (25.4)	9.50 (241.3)	8	White	2500
TAG1-100*	TAG1	1.90 (48.0)	0.75 (19.1)	3.19 (81.0)	3.50 (88.9)	2.00 (50.8)	9.50 (241.3)	4	White	2500
TAG24-100*	TAG24	2.00 (50.8)	0.50 (12.7)	1.44 (36.6)	1.50 (38.1)	0.90 (22.9)	8.90 (228.6)	4	White	5000
TAG10-100*	TAG10	2.00 (50.8)	0.75 (19.0)	2.25 (57.2)	2.50 (63.5)	2.00 (50.8)	8.90 (228.6)	4	White	2500
TAG6-100*	TAG6	2.00 (50.8)	1.50 (38.1)	3.75 (95.3)	4.00 (101.6)	2.00 (50.8)	8.90 (228.6)	4	White	2500

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

*This product meets UL standards. Please see appendix for specific file numbers.



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Heat Shrinkable Labels

ShrinkTrak Heat Shrinkable Markers

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

Versatile

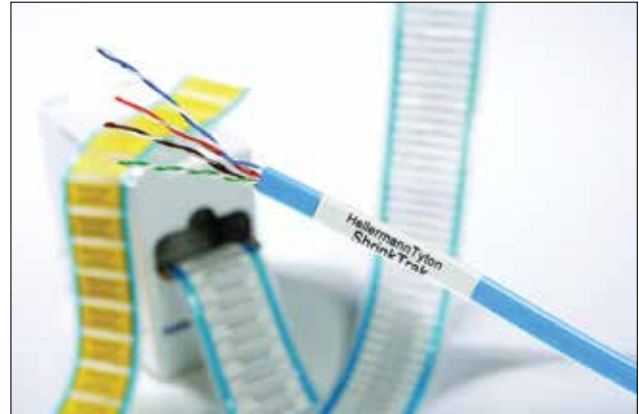
- Flexible, flame retardant, heat shrinkable polyolefin tubing meets all military specification.
- 3:1 shrink ratio enables a wide range of wire sizes to be covered.
- Standard colors - yellow, white and black.
- Larger pack options result in less box changes.

High Performance Design

- Center slit and multiple slit versions reduce or eliminate hand cutting.
- Nonslip printable liner allows additional marker data to be printed on the reverse side for records and placement instructions.
- Use HellermannTyton's Durattach ribbon system for the highest print performance on the market.

Reduce Printer Jams

- Custom box opening allows markers to dispense directly into HellermannTyton thermal transfer printers.
- Dispense markers faster and easier with waxed core dispenser.



MATERIAL	Polyolefin, cross-linked (PO-X)
Thickness (T)	.003 "
Min. Shrink Temperature	+194 °F (+90 °C)
Operating Temperature	-67°F to +275°F (-55°C to +135°C)
Flammability	UL 224 VW-1
Flexibility	Flexible
Abrasion Resistance	Medium
Solvent Resistance	Good



PART NO.	TYPE	Outside Diameter Max. in. (mm)	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Center Slit	Color	Quantity per Box
553-50063	HST3-1WH-3S	0.13 (3.2)	0.48 (12.1)	0.24 (5.7)	Triple	White	1000
553-50088		0.13 (3.2)	0.48 (12.1)	0.24 (5.7)	Triple	White	4000
553-50211		0.13 (3.2)	0.48 (12.1)	0.60 (15.2)	-	White	4000
553-50181	HST3-1BK-3S	0.13 (3.2)	0.48 (12.1)	1.90 (48.3)	-	Black	1000
553-50075	HST3-1WH-2S	0.13 (3.2)	0.63 (16.0)	0.24 (5.7)	Double	White	3000
553-50070		0.13 (3.2)	0.63 (16.0)	0.24 (5.7)	Double	White	750
553-50077	HST3-1YE-2S	0.13 (3.2)	0.63 (16.0)	0.24 (5.7)	Double	Yellow	3000
553-50071		0.13 (3.2)	0.63 (16.0)	0.24 (5.7)	Double	Yellow	750
553-50180	HST3-1BK-2S	0.13 (3.2)	0.63 (16.1)	0.60 (15.2)	-	Black	750

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

Meets printer performance requirements of SAE-AS81531 using the ribbons listed above in any thermal transfer printer. Contact HellermannTyton for custom color options.



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Heat Shrinkable Labels

ShrinkTrak Heat Shrinkable Markers

PART NO.	TYPE	Outside Diameter Max. in. (mm)	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Center Slit	Color	Quantity per Box
553-50074	HST3-1WH-S	0.13 (3.2)	0.95 (24.1)	0.24 (5.7)	Single	White	2000
553-50004		0.13 (3.2)	0.95 (24.1)	0.24 (5.7)	Single	White	500
553-50067		0.13 (3.2)	0.95 (24.1)	0.24 (5.7)	Single	White	5000
553-50076	HST3-1YE-S	0.13 (3.2)	0.95 (24.1)	0.24 (5.7)	Single	Yellow	2000
553-50007		0.13 (3.2)	0.95 (24.1)	0.24 (5.7)	Single	Yellow	500
553-50179	HST3-1BK-S	0.13 (3.2)	0.95 (24.1)	0.42 (10.7)	-	Black	500
553-50001	HST3-1BK	0.13 (3.2)	1.90 (48.3)	0.24 (5.7)	-	Black	250
553-50003	HST3-1WH	0.13 (3.2)	1.90 (48.3)	0.24 (5.7)	-	White	1000
553-50002		0.13 (3.2)	1.90 (48.3)	0.24 (5.7)	-	White	250
553-50078		0.13 (3.2)	1.90 (48.3)	0.24 (5.7)	-	White	2500
553-50006	HST3-1YE	0.13 (3.2)	1.90 (48.3)	0.24 (5.7)	-	Yellow	1000
553-50005		0.13 (3.2)	1.90 (48.3)	0.24 (5.7)	-	Yellow	250
553-50239	HST4.8-1YE-3S	0.19 (4.7)	0.48 (12.1)	0.31 (7.9)	-	Yellow	1000
553-50064	HST4.8-1.6WH-3S	0.19 (4.7)	0.48 (12.1)	0.31 (7.9)	Triple	White	1000
553-50081		0.19 (4.7)	0.48 (12.1)	0.31 (7.9)	Triple	White	4000
553-50184	HST4.8-1.6BK-3S	0.19 (4.7)	0.48 (12.1)	0.60 (15.2)	-	Black	1000
553-50068	HST4.8-1.6WH-2S	0.19 (4.7)	0.63 (16.0)	0.31 (7.9)	Double	White	750
553-50072		0.19 (4.7)	0.63 (16.1)	0.31 (7.9)	Double	White	3000
553-50073	HST4.8-1.6YE-2S	0.19 (4.7)	0.63 (16.1)	0.31 (7.9)	Double	Yellow	3000
553-50069		0.19 (4.7)	0.63 (16.1)	0.31 (7.9)	Double	Yellow	750
553-50176	HST4.8-1.6WH-S	0.19 (4.7)	0.95 (24.1)	0.31 (7.9)	Single	White	10000
553-50080		0.19 (4.7)	0.95 (24.1)	0.31 (7.9)	Single	White	2000
553-50011		0.19 (4.7)	0.95 (24.1)	0.31 (7.9)	Single	White	500
553-50014	HST4.8-1.6YE-S	0.19 (4.7)	0.95 (24.1)	0.31 (7.9)	Single	Yellow	500
553-50203	HST4.8-1.6WHAP	0.19 (4.7)	1.90 (48.3)	0.31 (7.9)	-	White	1000
553-50008	HST4.8-1.6BK	0.19 (4.7)	1.90 (48.3)	0.31 (7.9)	-	Black	250
553-50010	HST4.8-1.6WH	0.19 (4.7)	1.90 (48.3)	0.31 (7.9)	-	White	1000
553-50009		0.19 (4.7)	1.90 (48.3)	0.31 (7.9)	-	White	250
553-50177		0.19 (4.7)	1.90 (48.3)	0.31 (7.9)	-	White	3000
553-50079		0.19 (4.7)	1.90 (48.3)	0.31 (7.9)	-	White	5000
553-50012	HST4.8-1.6YE	0.19 (4.7)	1.90 (48.3)	0.31 (7.9)	-	Yellow	250
553-50090	HST4.8-1.6WH	0.19 (4.7)	1.90 (48.3)	0.42 (10.7)	-	White	2500
553-50195		0.19 (4.7)	1.90 (48.3)	0.60 (15.2)	-	White	6400
553-50213	HST4.8-1.6WH-S	0.19 (4.7)	1.90 (48.3)	1.20 (30.5)	-	White	10000
553-50178	HST6-2BK-3S	0.25 (6.4)	0.48 (12.1)	0.42 (10.7)	-	Black	1000

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

Meets printer performance requirements of SAE-A581531 using the ribbons listed above in any thermal transfer printer. Contact HellermannTyton for custom color options.



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Heat Shrinkable Labels

ShrinkTrak Heat Shrinkable Markers

PART NO.	TYPE	Outside Diameter Max. in. (mm)	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Center Slit	Color	Quantity per Box
553-50210	HST6-2YE-3S	0.25 (6.4)	0.48 (12.1)	0.42 (10.7)	-	Yellow	4000
553-50089	HST6-2WH-3S	0.25 (6.4)	0.48 (12.1)	0.42 (10.7)	Triple	White	4000
553-50212		0.25 (6.4)	0.48 (12.1)	0.77 (19.6)	-	White	4000
553-50242	HST6-2WH-S	0.25 (6.4)	0.63 (16.0)	0.42 (10.7)	Single	White	10000
553-50065	HST6-2WH-3S	0.25 (6.4)	0.63 (16.0)	0.77 (19.6)	Triple	White	1000
553-50186	HST6-2BK-2S	0.25 (6.4)	0.63 (16.1)	0.31 (7.9)	-	Black	750
553-50082	HST6-2WH-2S	0.25 (6.4)	0.63 (16.1)	0.42 (10.7)	Double	White	750
553-50083	HST6-2YE-2S	0.25 (6.4)	0.63 (16.1)	0.42 (10.7)	Double	Yellow	750
553-50084	HST6-2WH-S	0.25 (6.4)	0.95 (24.1)	0.42 (10.7)	Single	White	2000
553-50019		0.25 (6.4)	0.95 (24.1)	0.42 (10.7)	Single	White	500
553-50085	HST6-2YE-S	0.25 (6.4)	0.95 (24.1)	0.42 (10.7)	Single	Yellow	2000
553-50022		0.25 (6.4)	0.95 (24.1)	0.42 (10.7)	Single	Yellow	500
553-50015	HST6-2BK	0.25 (6.4)	1.90 (48.3)	0.42 (10.7)	-	Black	250
553-50017	HST6-2WH	0.25 (6.4)	1.90 (48.3)	0.42 (10.7)	-	White	1000
553-50204	HST6-2WHAP	0.25 (6.4)	1.90 (48.3)	0.42 (10.7)	-	White	1000
553-50016	HST6-2WH	0.25 (6.4)	1.90 (48.3)	0.42 (10.7)	-	White	250
553-50018		0.25 (6.4)	1.90 (48.3)	0.42 (10.7)	-	White	5000
553-50021	HTS6-2YE	0.25 (6.4)	1.90 (48.3)	0.42 (10.7)	-	Yellow	1000
553-50020	HST6-2YE	0.25 (6.4)	1.90 (48.3)	0.42 (10.7)	-	Yellow	250
553-50196	HST6-2WH	0.25 (6.4)	1.90 (48.3)	0.60 (15.2)	-	White	5300
553-50189	HST9-3BK-3S	0.38 (9.5)	0.48 (12.1)	0.24 (6.0)	-	Black	1000
553-50066	HST9-3WH-3S	0.38 (9.5)	0.48 (12.1)	0.60 (15.2)	Triple	White	1000
553-50251	HST9-3WH-2S	0.38 (9.5)	0.63 (16.1)	0.60 (15.2)	-	White	750
553-50025	HST9-3WH-S	0.38 (9.5)	0.95 (24.1)	0.60 (15.2)	Single	White	500
553-50027	HST9-3YE-S	0.38 (9.5)	0.95 (24.1)	0.60 (15.2)	Single	Yellow	500
553-50023	HST9-3BK	0.38 (9.5)	1.90 (48.3)	0.60 (15.2)	-	Black	250
553-50192	HST9-3WH	0.38 (9.5)	1.90 (48.3)	0.60 (15.2)	-	White	1000
553-50024		0.38 (9.5)	1.90 (48.3)	0.60 (15.2)	-	White	250
553-50026	HST9-3YE	0.38 (9.5)	1.90 (48.3)	0.60 (15.2)	-	Yellow	250
553-50236	HST9-3WH	0.38 (9.5)	1.90 (48.3)	0.60 (15.2)	-	White	2500
553-50205	HST9-3WHAP	0.38 (9.5)	1.90 (48.3)	0.60 (15.2)	-	White	250
553-50086	HST12-4WH-3S	0.50 (12.7)	0.48 (12.1)	0.77 (19.6)	Triple	White	1000
553-50087	HST12-4YE-3S	0.50 (12.7)	0.48 (12.1)	0.77 (19.6)	Triple	Yellow	1000

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

Meets printer performance requirements of SAE-AS81531 using the ribbons listed above in any thermal transfer printer. Contact HellermannTyton for custom color options.



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Heat Shrinkable Labels

ShrinkTrak Heat Shrinkable Markers

PART NO.	TYPE	Outside Diameter Max. in. (mm)	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Center Slit	Color	Quantity per Box
553-50250	HST12-4WH-S	0.50 (12.7)	0.63 (16.1)	0.77 (19.6)	-	White	750
553-50232		0.50 (12.7)	0.95 (24.1)	0.77 (19.6)	Single	White	2000
553-50030		0.50 (12.7)	0.95 (24.1)	0.77 (19.6)	Single	White	500
553-50032	HST12-4YE-S	0.50 (12.7)	0.95 (24.1)	0.77 (19.6)	Single	Yellow	500
553-50193	HST12-4WH	0.50 (12.7)	1.90 (48.3)	0.42 (10.7)	-	White	1000
553-50028	HST12-4BK	0.50 (12.7)	1.90 (48.3)	0.77 (19.6)	-	Black	250
553-50231	HST12-4WH	0.50 (12.7)	1.90 (48.3)	0.77 (19.6)	-	White	1000
553-50029		0.50 (12.7)	1.90 (48.3)	0.77 (19.6)	-	White	250
553-50206	HST12-4WHAP	0.50 (12.7)	1.90 (48.3)	0.77 (19.6)	-	White	250
553-50031	HST12-4YE	0.50 (12.7)	1.90 (48.3)	0.77 (19.6)	-	Yellow	250
553-50222	HST18-6BK-S	0.75 (19.1)	0.95 (24.1)	0.24 (6.0)	-	Black	500
553-50241	HST18-6YE-S	0.75 (19.1)	0.95 (24.1)	1.20 (30.5)	-	Yellow	2000
553-50234	HST18-6WH-S	0.75 (19.1)	0.95 (24.1)	1.20 (30.5)	Single	White	2000
553-50035		0.75 (19.1)	0.95 (24.1)	1.20 (30.5)	Single	White	500
553-50037	HST18-6YE-S	0.75 (19.1)	0.95 (24.1)	1.20 (30.5)	Single	Yellow	500
553-50199	HST18-6WH	0.75 (19.1)	1.90 (48.3)	0.60 (15.2)	-	White	2200
553-50033	HST18-6BK	0.75 (19.1)	1.90 (48.3)	1.20 (30.5)	-	Black	250
553-50233	HST18-6WH	0.75 (19.1)	1.90 (48.3)	1.20 (30.5)	-	White	1000
553-50034		0.75 (19.1)	1.90 (48.3)	1.20 (30.5)	-	White	250
553-50036	HST18-6YE	0.75 (19.1)	1.90 (48.3)	1.20 (30.5)	-	Yellow	250
553-50240		0.75 (19.1)	1.90 (48.3)	1.20 (30.5)	-	Yellow	1000
553-50223	HST24-8BK-S	1.00 (25.4)	0.95 (24.1)	0.31 (7.9)	-	Black	500
553-50040	HST24-8WH-S	1.00 (25.4)	0.95 (24.1)	1.69 (42.9)	Single	White	500
553-50042	HST24-8YE-S	1.00 (25.4)	0.95 (24.1)	1.69 (42.9)	Single	Yellow	500
553-50038	HST24-8BK	1.00 (25.4)	1.90 (48.3)	1.69 (42.9)	-	Black	250
553-50039	HST24-8WH	1.00 (25.4)	1.90 (48.3)	1.69 (42.9)	-	White	250
553-50041	HST24-8YE	1.00 (25.4)	1.90 (48.3)	1.69 (42.9)	-	Yellow	250
553-50237	HST24-8WH	1.00 (25.4)	1.90 (48.3)	1.69 (42.9)	-	White	1000
553-50226	HFST39-13WH-S	1.50 (38.1)	0.95 (24.1)	2.26 (57.4)	Single	White	300
553-50227	HFST39-13YE-S	1.50 (38.1)	0.95 (24.1)	2.26 (57.4)	Single	Yellow	300
553-50209	HST39-13WH	1.50 (38.1)	1.90 (48.3)	2.26 (57.4)	-	White	150
553-50225	HFST39-13YE	1.50 (38.1)	1.90 (48.3)	2.26 (57.4)	-	Yellow	150

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

Meets printer performance requirements of SAE-AS81531 using the ribbons listed above in any thermal transfer printer. Contact HellermannTyton for custom color options.



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Foam Nameplate Labels

Rectangular Foam Nameplates

Foam Nameplate labels are designed to replace plastic and metal engraved phenolic plates commonly found on electrical control panels. The labels provide the look and feel of a plastic engraved or metal plate, but at a fraction of the cost. Labels can be printed using HellermannTyton TagPrint Pro labeling software and can include printed logos, bar codes and text of almost any size and type.

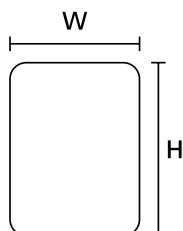
Features and Benefits

- Foam Nameplate labels are less costly than plastic or metal engraved plates, saving material costs.
- Foam Nameplate labels conform to textured and other low energy surfaces ensuring the labels stay in place for the life of the product.
- Labels are UV and chemical resistant for long life in an industrial environment.
- Foam nameplate labels are printable using a thermal transfer printer for complete control and on-demand creation of labels.



MATERIAL	Polyester (PET)
Adhesive	Acrylate with base of acrylic foam
Operating Temperature	-40°F to +176°F (-40°C to +80°C)

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Roll
596-00503	NPL27X13BK	1.06 (27.0)	0.49 (11.4)	Black	500
596-00500	NPL27X13WH	1.06 (27.0)	0.49 (11.4)	White	500
596-00504	NPL51X25WH	2.00 (50.8)	1.00 (25.4)	White	500
596-00507	NPL51X25BK	2.00 (50.8)	1.00 (50.8)	Black	500
596-00417	NPLH76X101WH	3.00 (76.2)	4.00 (101.6)	White	150

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

Foam Nameplate Labels

Foam Button Nameplates

Foam Nameplate labels are designed to replace plastic and metal engraved phenolic plates commonly found on electrical control panels. The labels provide the look and feel of a plastic engraved or metal plate, but at a fraction of the cost. Labels can be printed using HellermannTyton Tagprint Pro labeling software and can include printed logos, barcodes and text of almost any size and type.

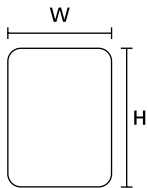
Features and Benefits

- Foam Nameplate labels are less costly than plastic or metal engraved plates, saving material costs.
- Foam Nameplate labels conform to textured and other low energy surfaces ensuring the labels stay in place for the life of the product.
- Labels are UV and chemical resistant for long life in an industrial environment.
- Foam Nameplate labels are printable using a thermal transfer printer for complete control and on-demand creation of labels.



MATERIAL	Polyester (PET)
Adhesive	Acrylate with base of acrylic foam
Operating Temperature	-40°F to +176°F (-40°C to +80°C)

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Mounting Hole Dia. in. (mm)	Color	Qty. per Roll
596-00916	NPLH31X48BK22.5	1.20 (30.5)	1.90 (30.5)	0.88 (22.4)	Black	250
596-00915	NPLH31X48WH22.5	1.20 (30.5)	1.90 (30.5)	0.88 (22.4)	White	250
596-00407	NPLH31X38BK22.5	1.20 (30.5)	1.50 (38.1)	0.88 (22.4)	Black	250
596-00404	NPLH31X38WH22.5	1.20 (30.5)	1.50 (38.1)	0.88 (22.4)	White	250
596-00413	NPLH31X31BK22.5	1.25 (31.7)	1.25 (31.7)	0.88 (22.4)	Black	250
596-00412	NPLH31X31WH22.5	1.25 (31.7)	1.25 (31.7)	0.88 (22.4)	White	250
596-00415	NPLH44X44BK30.5	1.75 (44.4)	1.75 (44.4)	1.20 (30.5)	Black	250
596-00414	NPLH44X44WH30.5	1.75 (44.4)	1.75 (44.4)	1.20 (30.5)	White	250

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

Foam Nameplate Labels

Emergency Stop Labels

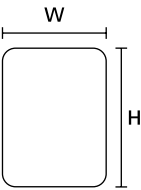
Foam Nameplate labels are designed to replace plastic and metal engraved phenolic plates commonly found on electrical control panels. The labels provide the look and feel of a plastic engraved or metal plate, but at a fraction of the cost. Labels can be printed using HellermannTyton TagPrint® Pro labeling software and can include printed logos, barcodes and text of almost any size and type.

Features and Benefits

- Foam Nameplate labels are less costly than plastic or metal engraved plates, saving material costs.
- Foam Nameplate labels conform to textured and other low energy surfaces ensuring the labels stay in place for the life of the product.
- Labels are UV and chemical resistant for long life in an industrial environment.



MATERIAL	Polyester (PET)
Adhesive	Acrylate with base of acrylic foam
Operating Temperature	-40°F to +176°F (-40°C to +80°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Mounting Hole Dia. in. (mm)	Color	Qty. per Roll
596-00202	NPL60X60YE	2.38 (60.3)	2.38 (60.3)	1.20 (30.5)	Yellow	100

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

Hand Writable Labels and Tags

Warning Signs

HellermannTyton's Hand Writable Markers are made from a flexible vinyl film and used to mark wire and cable. The self-laminating labels have a clear tail which seals the legend under clear vinyl, maintaining the quality of the labels.

Features and Benefits

- Clear laminating plastic flap permanently protects the writing and data marked on the tag.
- Mounting holes for easy mounting using standard cable ties.
- Markers can be mounted in any direction, either vertically, horizontally, as a wrap-around identification plate or as a flag for the best visual position on the cable assembly.



MATERIAL	Polyvinylchloride (PVC)
Operating Temperature	-40°F to +257°F (-40°C to +125°C)

RoHS ✓

PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.
CT0753X2	CT0753	Write-on tag with blank lines - nonadhesive	3.00 (76.2)	0.75 (11.1)	Orange	25
CTA0753X2	CTA0753	Write-on tag with blank lines - adhesive	3.00 (76.2)	1.00 (25.4)	Orange	25
CT2012X2	CT2012	Write-on tag for telephone cable - nonadhesive	3.50 (88.9)	1.50 (38.1)	Yellow	25
CT2003X2	CT2003	Write-on tag for fiber optic cable - nonadhesive	3.50 (88.9)	2.00 (6.4)	Orange	25
CT1503X2	CT1503	Write-on tag with blank lines - nonadhesive	4.00 (101.6)	1.50 (38.1)	Orange	25
CTA1503X2	CTA1503	Write-on tag with blank lines - adhesive	4.00 (101.6)	2.20 (55.9)	Orange	25

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

Hand Writable Labels and Tags

Ground Wire Tags

HellermannTyton ground wire tags are fabricated using .035" thick polyethylene. Vinyl is rated for outdoor use, 5-7 years. Vinyl treated with titanium dioxide ultraviolet inhibitors.

Features and Benefits

- Mounting hole for easy attachment using standard cable ties.



MATERIAL	Polyethylene (PE)
Operating Temperature	-150°F to +149°F (-101°C to +65°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.
GWC003X2	GW	3.00 (76.2)	1.50 (38.1)	Orange	25
GWT003X2		3.00 (76.2)	1.50 (38.1)	Orange	25

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

Hand Writable Labels and Tags

Cable Markers - Polyethylene

HellermannTyton's cable markers are made from .05" thick polyethylene and can be marked using a permanent felt tip marker.

Features and Benefits

- Manufactured from 0.2" thick polyethylene for long term durability.
- Mounting holes for easy mounting using standard cable ties.
- Markers can be mounted in any direction, either vertically, horizontally, as a wrap-around identification plate or as a flag for the best visual position on the cable assembly.



MATERIAL	Polyethylene (PE)
Operating Temperature	-150°F to +149°F (-101°C to +65°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.
FOM-75	FOM	1.50 (38.1)	0.75 (19.1)	Orange	25
FOM-150		2.25 (57.2)	1.50 (38.1)	Orange	25
FOM-175		3.50 (88.9)	1.75 (44.5)	Orange	25

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

Hand Writable Labels and Tags

Fiber Optic Cable Tape

Designed to be used on the Lightguide Fiber Optic Protection System to identify the routing of fiber optic cable. It is a 1" wide range vinyl with black lettering that states, "FIBER OPTIC CABLE." The legend is repeated every six inches.

Features and Benefits

- Markers are pre-coiled so that they can be snapped into place over the cable without the use of adhesives.
- Non-adhesive design means that the markers can be installed at any temperature or over dirty or oily surfaces.
- Pre-printed text is protected by a thick layer of clear acrylic which provides UV protection and abrasion resistance.



MATERIAL	Vinyl
Operating Temperature	-18°F to +200°F (-29°C to +93°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Roll Length (L) ft. (m)	Color
TFOT-1	TFOT1	1.0 (25.4)	54.0 (16.5)	Orange

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

Hand Writable Labels and Tags

Identification Marker Plates

Identification Marker Plates can be mounted in any direction, either vertically or horizontally as flags, tags, or wraparound identification plates. They can be hot stamped or marked with HellermannTyton marking pens (T82-S), thermal transfer labels, or laser labels. The markers are manufactured from nylon and are white in color.

Features and Benefits

- Identification Marker Plates can be marked with a permanent pen, printed labels or hot stamped for a wide variety of labeling options.
- Any size bundle diameter can be marked because it is only dependent upon the length of the cable tie selected, provided the cable tie width does not exceed 0.29".
- The marker plates are stamped from nylon, making them a durable and long term method of identification.
- The mounting holes are positioned to allow the marker to be mounted as a flag, tag or wrapped around the cable or bundle for a wide variety of installed positions.



MATERIAL	Polyamide 6.6 (PA66)
Flammability	UL 94 V2
Operating Temperature	-40°F to +185°F (-40°C to +85°C)

HF ✓

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Width (W2) in. (mm)	Color	Qty. per Pkg.
IMP1.510C2	IMP1.5	1.50 (19.1)	0.75 (19.1)	1.03 (26.2)	White	100
IMP1.7510C2	IMP1.75	1.75 (44.5)	0.75 (19.1)	1.28 (32.5)	White	100
IMP210C2	IMP2	2.00 (19.3)	0.75 (19.1)	1.53 (38.9)	White	100
IMP2.510C2	IMP2.5	2.50 (19.3)	0.75 (19.1)	2.03 (51.6)	White	100
IMP2.5W1.7510C2		2.50 (44.7)	1.75 (44.5)	2.03 (51.6)	White	100
IMP2.510M4		2.50 (63.5)	0.75 (19.1)	2.03 (51.6)	White	1000
IMP2.5W1.7510H4		2.50 (63.5)	1.75 (44.5)	2.03 (51.6)	White	500
IMP3.510C2	IMP3.5	3.50 (19.3)	0.75 (19.1)	3.03 (51.6)	White	100

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

Hand Writable Labels and Tags

Q-Tags

Q-tags are used to identify a cable or a cable bundle and is secured with a Q-tie. The Q-tag's flag design allows the user to quickly read or scan the printed information. The tags can be marked by hand with a marker pen (T82 series) or with a printed adhesive label. HellermannTyton offers a complete printing solution for Q-tags: printers, labels, ribbons, and market leading label design software, TagPrint Pro. Using Q-ties and Q-tags gives users the confidence that cables and cable bundles are safely secured and the text is highly visible.

Features and Benefits

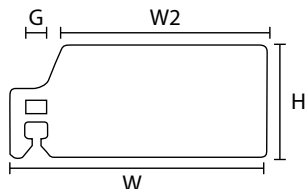
- Opening on the tag allows the Q Tie to be easily inserted, providing a secure identification solution



MATERIAL	Polyamide 6.6 (PA66)
Flammability	UL 94 V2
Operating Temperature	-40°F to +185°F (-40°C to +85°C)

HF ✓

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Writable Area Width (W2) in. (mm)	Cable Tie Width Max. (G) in. (mm)	Color	Qty. per Pkg.
151-10952	QT7040S	3.46 (88.0)	1.65 (42.0)	1.57 (40.00)	0.14 (3.60)	White	50
151-10950	QT7016R	3.94 (100.0)	0.71 (18.0)	0.63 (16.00)	0.20 (4.70)	White	50
151-10951	QT7040R	3.94 (100.0)	1.65 (42.0)	1.57 (40.00)	0.20 (4.70)	White	50
151-10953	QT10065R	5.31 (135.0)	2.64 (67.1)	2.58 (65.00)	0.20 (4.70)	White	25

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

Hand Writable Labels and Tags

Rite-On® Self-Laminating Labels and Dispenser

Rite-On Markers are made from a flexible vinyl film and used to mark wire and cable. The self-laminating labels have a clear tail which seals the legend under clear vinyl, maintaining the quality of the labels. The Rite-On markers are packaged in a reusable dispenser made from high impact plastic which is resistant to oils and grease.

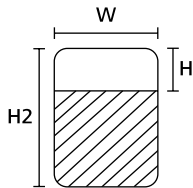
Features and Benefits

- Compact to easily fit in pants or shirt pockets.
- Dispenser can be reloaded over and over, making it cost effective to use.
- Dispenser edge allows easy removal of label liner.
- Dispenser protects labels from dirt and moisture before use, extending the life and quality of the labels.



MATERIAL	Type 100, Vinyl (PVC), white (WH), self laminating
Operating Temperature	-51°F to +200°F (-46°C to +93°C)

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Writable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Wire Size (AWG)	Min. Wire Size (in ²)	Qty. per Roll
RO514*	RO514	0.75 (19.1)	0.38 (9.5)	1.25 (31.8)	14 to 8	0.053	200
RO512*	RO512	0.75 (19.1)	0.50 (12.7)	1.876 (47.6)	8 to 4	0.263	150
RO175WP*	RO175WP	0.75 (19.1)	0.75 (19.1)	3.0 (76.2)	4 to 4/0	0.330	90
RO175*	RO175	0.75 (19.1)	0.75 (19.1)	3.0 (76.2)	4 to 4/0	0.330	90

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

Hand Writable Labels and Tags

Rite-On® Marker Refill Rolls

HellermannTyton's Rite-On markers are made from a flexible vinyl film and are used to mark wire and cable. The self-laminating labels have a clear tail which seals the legend under clear vinyl, maintaining the quality of the labels. The Rite-On markers are packaged in a reusable dispenser made from high-impact plastic which is resistant to oils and grease.

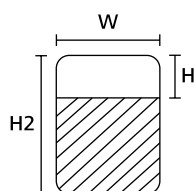
Features and Benefits

- Easily and conveniently fits in a pants or shirt pocket.
- Once loaded, unit allows minimal label exposure to dust and moisture.
- Can be used with standard ball point pens or HellermannTyton nylon marking pens.
- Excess liner is easily cut-off by tearing it over the edge guide at the front of the unit.
- The dispenser can be reloaded over and over again, making it a cost-effective and efficient method of labeling.



MATERIAL	Type 100, Vinyl (PVC), white (WH), self laminating
Operating Temperature	-40°F to +176°F (-40°C to +80°C)

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Writable Area Height (H) in. (mm)	Label Height (H2) in. (mm)	Wire Size (AWG)	Min. Wire Size (in²)	Qty. per Roll
514REF*	514REF	0.75 (19.1)	0.38 (9.5)	1.25 (31.8)	14 to 8	.053	200
512REF*	RO512REF	0.75 (19.1)	0.50 (12.7)	1.875 (47.6)	8 to 4	.263	150
175REF*	175REF	0.75 (19.1)	0.75 (19.1)	3.0 (76.2)	-	.330	90

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

*This product meets UL standards. Please see appendix for specific file numbers.



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Hand Writable Labels and Tags

Marking Pens

HellermannTyton's marker pens are ideally suited for manual inscription onto RiteOn, Helasign, Arrowtags, IMP Plates, and identification ties. The ink of these pens dries very quickly and is extremely UV resistant. Pens are available in packs of two in black.

Features and Benefits

- Marker pens are ideally suited for manual inscription onto RiteOn, Helasign, Arrowtags, IMP Plates, and identification ties.
- The ink of these pens dries very quickly and is extremely UV resistant.
- Pens are available in packs of two in black.



PART NO.	TYPE	Description	Color	Qty. per Pkg.
596-06321	Paint Pen	Paint pen	Black	1
T82S	T82S-BK	Felt tip pen	Black	2

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

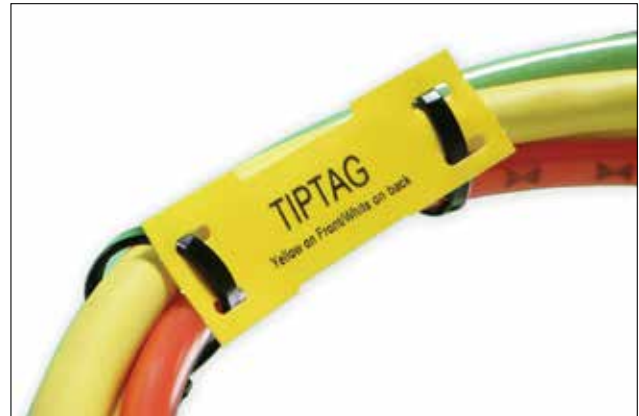
Printable Plastic Tags

TipTag Cable Markers

HellermannTyton's TipTags are halogen free, tear resistant, and lightweight cross laminated polyolefin that is ideal for use where weight is a critical factor. Each side is a different color. One side is yellow and the other side is white so that a high contrast black on yellow or black on white mark can be printed.

Features and Benefits

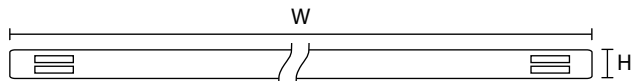
- Halogen free for low-smoke and low-fire hazard applications.
- White front and yellow back for versatility.
- Superior strength and tear resistance for long lasting identification.
- Pre-cut slots to secure the TipTags using HellermannTyton cable ties.



MATERIAL	Polyolefin (PO)
Operating Temperature	-58°F to +221°F (-50°C to +105°C)

HF ✓

RoHS ✓



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Printable Area Width in. (mm)	Printable Area Height in. (mm)	Qty. per Roll
556-26006	TIPTAGVA10X65YEW	2.59 (65.0)	0.50 (12.7)	2.58 (65.0)	0.40 (10.0)	500
556-26008	TIPTAGVA15X65YEW	2.59 (65.0)	0.68 (17.4)	2.58 (65.0)	0.59 (15.0)	500
556-26007	TIPTAGVA10X90YEW	3.54 (90.0)	0.50 (12.7)	3.54 (90.0)	0.40 (10.0)	500
556-26009	TIPTAGVA15X90YEW	3.54 (90.0)	0.68 (17.4)	3.54 (90.0)	0.59 (15.0)	500

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



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Pre-Printed Wire Labels

Fiber Optic Cable Markers

HellermannTyton's coiled markers are made from heavy duty vinyl and come pre-printed with a standard warning.

Features and Benefits

- Markers are pre-coiled so that they can be snapped into place over the cable without the use of adhesives.
- Non-adhesive design means that the markers can be installed at any temperature or over dirty or oily surfaces.
- Pre-printed text is protected by a thick layer of clear acrylic which provides UV protection and abrasion resistance.



MATERIAL	Vinyl
Operating Temperature	-18°F to +200°F (-29°C to +93°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Min. Cable Diameter in. (mm)	Max. Cable Diameter in. (mm)	Color	Qty. per Pack
CMFO4	CMF	4.00 (101.6)	3.00 (76.2)	0.49 (12.5)	1.00 (25.4)	White	25
CMFO72		7.25 (184.0)	5.00 (127.0)	0.49 (12.5)	1.00 (25.4)	Orange	25

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

Pre-Printed Wire Labels

Handi-Pak Marker Booklets

Handi-Pak Marker Booklets are convenient pocket sized books that contain pages of black, pre-printed legends on a white background. The legends are printed on a plastic coated cloth label that remains flexible for use in identifying wires and cables. A strong adhesive assures long lasting identification on small wires, cables or anything requiring permanent or temporary identification.

Features and Benefits

- Handi-Paks booklets fit in a pocket for easy transport and access.
- A single marker can be removed at the top of each label so that the terminal block can be marked and the remaining label can be used to mark the associated wire connected to the terminal.
- Markers are kitted on each page so that any marker can be removed without affecting the other markers on the page.
- Markers have a micro-perforation in the middle of each marker so that they can be broken into two pieces for use on small gauge wires, eliminating waste and reducing costs.



MATERIAL	Vinyl Cloth (TYHC)
Adhesive	Rubber
Operating Temperature	-40°F to +248°F (-40°C to +120°C)

RoHS ✓

PART NO.	TYPE	Description	Booklet Qty.
TCWM1	TCWM1	45 Markers Each of 0-9	1
TCWM2	TCWM2	10 Markers Each of A-Z, 1-15, +, -, /	1
TCWM3	TCWM3	10 Markers Each of 1-45	1
TCWM4	TCWM4	150 Markers Each of 1, 2, 3	1
TCWM5	TCWM5	150 Markers Each of A, B, C	1
TCWM6	TCWM6	150 Markers Each of T1, T2, T3	1
TCWM7	TCWM7	150 Markers Each of L1, L2, L3	1
TCWM8	TCWM8	6 Markers Each of 1-15; 4 Markers Each of 16-90; and 2 Markers Each of A - Z, +, -, /	1
TCWM9	TCWM9	45 Markers Each of 1, 2, 3, A, B, C; 30 Markers Each of L1, L2, L3; and 30 Markers Each of T1, T2, and T3	1
TCWM10	TCWM10	45 Markers Each of 10 NEMA Colors	1
TCWM11	TCWM11	15 Markers Each of 1-30	1
TCWM12	TCWM12	15 Markers each of A-Z; 21 Markers each of Blank; 8 Markers each of +; 7 Markers each of -	1
TCWM13	TCWM13	45 Markers Each of +, -, AC, DC; 33 Markers Each of POS, NEG, and GND; 27 Markers Each of NEUT; 21 Markers Each of SPARE and BLANK	1
TCWM14	TCWM14	45 Markers Each of 0-9; 15 Markers Each of L1-L3; 15 Markers Each of T1-T3	1
TCWM15	TCWM15	10 Markers Each of 46-90	1
TCWM16	TCWM16	10 Markers Each of 1-33, A, B, C, +, -, T1-T3, L1-L3	1

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

Pre-Printed Wire Labels

Handi-Card Wire and Cable Markers

HellermannTyton Handi-Cards are easy release pre-printed cloth markers, on a plastic card, with a strong adhesive for a long lasting bond on wire and cable. The markers are available in Solid format where each marker on the card contains the same legend and Sequence format where each marker on the card contains a different number or letter which is usually printed in sequence from lowest to highest in sort order.

Features and Benefits

- Handi-Cards have a split backing so that a portion of the liner can be removed to expose the markers for easy dispensing.
- Handi-Cards are kitted on the card so that specific markers can be removed without affecting the other markers on the card.
- Markers are pre-printed so no additional post printing is required, saving time and money.
- Label material is a conformable cloth that ensures markers stay on wires and cables for the life of the application.



MATERIAL	Vinyl Cloth (TYHC)
Adhesive	Rubber
Operating Temperature	-40°F to +248°F (-40°C to +120°C)

RoHS ✓

PART NO.	TYPE	Description	Labels per Card	Cards per Box
TYHC1-33	TYHC	0.25" x 1.5", Sequence #1-33, 33 Per Card	33	25
TYHC34-66	TYHC34-66	0.25" x 1.5", Sequence #34-66, 33 Per Card	33	25
TYHC67-99	TYHC67-99	0.25" x 1.5", Sequence #67-99, 33 Per Card	33	25
TYHCA-Z	TYHCA-Z	0.25" x 1.5", Sequence Letter A-Z, 36/Card	36	25
TYHC0	TYHC0	0.25" x 1.5", Solid #0, 36 Per Card	36	25
TYHC1	TYHC1	0.25" x 1.5", Solid #1, 36 Per Card	36	25
TYHC2	TYHC2	0.25" x 1.5", Solid #2, 36 Per Card	36	25
TYHC3	TYHC3	0.25" x 1.5", Solid #3, 36 Per Card	36	25
TYHC4	TYHC4	0.25" x 1.5", Solid #4, 36 Per Card	36	25
TYHC5	TYHC5	0.25" x 1.5", Solid #5, 36 Per Card	36	25
TYHC6	TYHC6	0.25" x 1.5", Solid #6, 36 Per Card	36	25
TYHC7	TYHC7	0.25" x 1.5", Solid #7, 36 Per Card	36	25
TYHC8	TYHC8	0.25" x 1.5", Solid #8, 36 Per Card	36	25
TYHC9	TYHC9	0.25" x 1.5", Solid #9, 36 Per Card	36	25
TYHC10	TYHC10	0.25" x 1.5", Solid #10, 36 Per Card	36	25
TYHC11	TYHC11	0.25" x 1.5", Solid #11, 36 Per Card	36	25
TYHC12	TYHC12	0.25" x 1.5", Solid #12, 36 Per Card	36	25

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

Pre-Printed Wire Labels

Handi-Card Wire and Cable Markers

PART NO.	TYPE	Description	Labels per Card	Cards per Box
TYHC13	TYHC13	0.25" x 1.5", Solid #13, 36 Per Card	36	25
TYHC14	TYHC14	0.25" x 1.5", Solid #14, 36 Per Card	36	25
TYHC15	TYHC15	0.25" x 1.5", Solid #15, 36 Per Card	36	25
TYHC16	TYHC16	0.25" x 1.5", Solid #16, 36 Per Card	36	25
TYHC17	TYHC17	0.25" x 1.5", Solid #17, 36 Per Card	36	25
TYHC18	TYHC18	0.25" x 1.5", Solid #18, 36 Per Card	36	25
TYHC19	TYHC19	0.25" x 1.5", Solid #19, 36 Per Card	36	25
TYHC20	TYHC20	0.25" x 1.5", Solid #20, 36 Per Card	36	25
TYHC21	TYHC21	0.25" x 1.5", Solid #21, 36 Per Card	36	25
TYHC22	TYHC22	0.25" x 1.5", Solid #22, 36 Per Card	36	25
TYHC23	TYHC23	0.25" x 1.5", Solid #23, 36 Per Card	36	25
TYHC24	TYHC24	0.25" x 1.5", Solid #24, 36 Per Card	36	25
TYHC25	TYHC25	0.25" x 1.5", Solid #25, 36 Per Card	36	25
TYHC26	TYHC26	0.25" x 1.5", Solid #26, 36 Per Card	36	25
TYHC27	TYHC27	0.25" x 1.5", Solid #27, 36 Per Card	36	25
TYHC28	TYHC28	0.25" x 1.5", Solid #28, 36 Per Card	36	25
TYHC29	TYHC29	0.25" x 1.5", Solid #29, 36 Per Card	36	25
TYHC30	TYHC30	0.25" x 1.5", Solid #30, 36 Per Card	36	25
TYHC31	TYHC31	0.25" x 1.5", Solid #31, 36 Per Card	36	25
TYHC32	TYHC32	0.25" x 1.5", Solid #32, 36 Per Card	36	25
TYHC33	TYHC33	0.25" x 1.5", Solid #33, 36 Per Card	36	25
TYHC34	TYHC34	0.25" x 1.5", Solid #34, 36 Per Card	36	25
TYHC35	TYHC35	0.25" x 1.5", Solid #35, 36 Per Card	36	25
TYHC36	TYHC36	0.25" x 1.5", Solid #36, 36 Per Card	36	25
TYHC37	TYHC37	0.25" x 1.5", Solid #37, 36 Per Card	36	25
TYHC38	TYHC38	0.25" x 1.5", Solid #38, 36 Per Card	36	25
TYHC39	TYHC39	0.25" x 1.5", Solid #39, 36 Per Card	36	25
TYHC40	TYHC40	0.25" x 1.5", Solid #40, 36 Per Card	36	25
TYHC41	TYHC41	0.25" x 1.5", Solid #41, 36 Per Card	36	25
TYHC42	TYHC42	0.25" x 1.5", Solid #42, 36 Per Card	36	25
TYHC43	TYHC43	0.25" x 1.5", Solid #43, 36 Per Card	36	25
TYHC44	TYHC44	0.25" x 1.5", Solid #44, 36 Per Card	36	25
TYHC45	TYHC45	0.25" x 1.5", Solid #45, 36 Per Card	36	25
TYHC46	TYHC46	0.25" x 1.5", Solid #46, 36 Per Card	36	25
TYHC47	TYHC47	0.25" x 1.5", Solid #47, 36 Per Card	36	25
TYHC48	TYHC48	0.25" x 1.5", Solid #48, 36 Per Card,	36	25
TYHC49	TYHC49	0.25" x 1.5", Solid #49, 36 Per Card	36	25
TYHC50	TYHC50	0.25" x 1.5", Solid #50, 36 Per Card	36	25

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

Pre-Printed Wire Labels

Handi-Card Wire and Cable Markers

PART NO.	TYPE	Description	Labels per Card	Cards per Box
TYHC51	TYHC51	0.25" x 1.5", Solid #51, 36 Per Card	36	25
TYHC52	TYHC52	0.25" x 1.5", Solid #52, 36 Per Card	36	25
TYHC53	TYHC53	0.25" x 1.5", Solid #53, 36 Per Card	36	25
TYHC54	TYHC54	0.25" x 1.5", Solid #53, 36 Per Card	36	25
TYHC55	TYHC55	0.25" x 1.5", Solid #55, 36 Per Card	36	25
TYHC81	TYHC	0.25" x 1.5", Solid #81, 36 Per Card	36	25
TYHC100	TYHC100	0.25" x 1.5", Solid #100, 36 Per Card	36	25
TYHCA	TYHCA	0.25" x 1.5", Solid Letter A, 36 Per Card	36	25
TYHCB	TYHCB	0.25" x 1.5", Solid Letter B, 36 Per Card	36	25
TYHCC	TYHCC	0.25" x 1.5", Solid Letter C, 36 Per Card	36	25
TYHCD	TYHCD	0.25" x 1.5", Solid Letter D, 36 Per Card	36	25
TYHCF	TYHCF	0.25" x 1.5", Solid Letter F, 36 Per Card	36	25
TYHCL	TYHCL	0.25" x 1.5", Solid Letter L, 36 Per Card	36	25
TYHCN	TYHCN	0.25" x 1.5", Solid Letter N, 36 Per Card	36	25
TYHCP	TYHCP	0.25" x 1.5", Solid Letter P, 36 Per Card	36	25
TYHCS	TYHCS	0.25" x 1.5", Solid Letter S, 36 Per Card	36	25

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

Solar Identification

Metal Solar Placards - Hand Writable

Variable data placards are used to mark areas specific to the individual installation, like voltage data. Made of the same durable material as pre-printed metal solar placards, hand-writable placards are designed to meet industry codes. Hand-writable placards feature a silver variable data area that can be marked using an industrial paint pen.

Features and Benefits

- Placards made with UV stable inks and materials tested to last up to 25 years, even in direct sun exposure.
- Aggressive adhesive ensures strong bond, even on powder coated surfaces.
- Meets or exceeds NEC & IFC standards for printed text, character height, color and outdoor UV stability.
- Optional Paint Shields provide additional protection for pre-printed and variable data placards.



MATERIAL	Anodized Aluminum (AA)
Adhesive	Ultra High Bond Permanent Acrylic Adhesive
Operating Temperature	-40°F to +203°F (-40°C to +95°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00840	AC2011M5	2014, 2017	4.00 (101.6)	2.00 (50.8)	Black	5	
596-00841	ACDISCTM5	2014, 2017	3.75 (92.3)	1.00 (25.4)	Black	5	
596-00839	DC2011M5	2014	4.00 (101.6)	2.00 (50.8)	Black	5	
596-00918	DC2017M5	2017	3.75 (95.3)	1.75 (44.5)	Black	5	
596-00842	DCDISCTM5	2014, 2017	3.75 (95.3)	1.00 (25.4)	Black	5	
596-00864	DCRATINGM5	2011, 2014	4.00 (101.6)	2.00 (50.8)	Black	5	
596-00919	PVACDIS17M5	2017	3.75 (95.3)	1.00 (25.4)	Black	5	
596-00838	PVACDISM5	2014	3.75 (95.3)	1.00 (25.4)	Black	5	

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

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Solar Identification

Metal Solar Placards - Engravable

Variable data placards are used to mark areas specific to the individual installation, like voltage data. Made of the same durable material as pre-printed metal solar placards, engravable placards are designed to meet industry codes. Engravable placards have a black area that can be engraved using standard engraving equipment.

Features and Benefits

- Placards made with UV stable inks and materials tested to last up to 25 years, even in direct sun exposure.
- Aggressive adhesive ensures strong bond, even on powder coated surfaces.
- Meets or exceeds NEC & IFC standards for printed text, character height, color and outdoor UV stability.
- Optional Paint Shields provide additional protection for pre-printed and variable data placards.



MATERIAL	Anodized Aluminum (AA)
Adhesive	Ultra High Bond Permanent Acrylic Adhesive
Operating Temperature	-40°F to +203°F (-40°C to +95°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00862	AC2011M5ENG	2014, 2017	4.00 (101.6)	2.00 (50.8)	Black	5	
596-00866	BLANK2X125	Blank Plate For Engraving	2.00 (50.8)	1.25 (31.8)	Black	5	
596-00867	BLANK4X75	Blank Plate For Engraving	4.00 (101.6)	0.75 (19.1)	Black	5	
596-00868	BLANK375X2	Blank Plate For Engraving	3.75 (95.3)	2.00 (50.8)	Black	5	
596-00863	DC2011M5ENG	2011, 2014	4.00 (101.6)	2.00 (50.8)	Black	5	
596-00922	DC2017M5ENG	2017	3.75 (95.3)	1.75 (44.5)	Black	5	
596-00858	DCDISCTM5ENG	2014, 2017	3.75 (92.3)	1.00 (25.4)	Black	5	
596-00865	DCRATINGM5ENG	2008, 2011, 2014	4.00 (101.6)	2.00 (50.8)	Black	5	
596-00923	PVACDIS17M5ENG	2017	3.75 (95.3)	1.00 (25.4)	Black	5	
596-00859	PVACDISM5ENG	2014	3.75 (95.3)	1.00 (25.4)	Black	5	

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Solar Identification

Preprinted Header Labels - Polyester

These labels come with preprinted color headers so only one color of ribbon is needed to complete the message panel. Labels can be used with TagPrint® Pro label software and HellermannTyton thermal transfer printers to reduce labor, eliminate minimum orders and allow the user to create labels on demand.

Features and Benefits

- Preprinted Solar Labels are made with UV-stable inks and materials for durability, weather resistance and long-term outdoor use.
- Polyester is resistant to chemicals and solvents and will remain legible in dirty environments.
- High abrasion and scuff resistance for high performance labeling.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



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



PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00425*	3X2CAUTION	Yellow CAUTION header	3.00 (76.2)	2.00 (50.8)	Yellow	250	
596-00635*	3X2CAUTIONUV	Yellow CAUTION header	3.00 (76.2)	2.00 (50.8)	Yellow	250	
596-00648*	3X2DANGERUV	Red DANGER header	3.00 (76.2)	2.00 (50.8)	Red	250	
596-00634*	3X2WARNINGUV	Orange WARNING header	3.00 (76.2)	2.00 (50.8)	Orange	250	
596-00636*	4X6CAUTIONUV	Yellow CAUTION header	6.00 (152.4)	4.00 (101.6)	Yellow	250	
596-00646*	4X6DANGERUV	Red DANGER header	6.00 (152.4)	4.00 (101.6)	Red	250	
596-00633*	4X6WARNINGUV	Orange WARNING header	6.00 (152.4)	4.00 (101.6)	Orange	250	

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



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Solar Identification

Preprinted Header Labels - Polyester

PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00800*	HL2X2YE	Yellow HAZARD header	2.00 (50.8)	2.00 (50.8)	Yellow	50	
596-00801*	HL3X3YE	Yellow HAZARD header	3.00 (76.2)	3.00 (76.2)	Yellow	50	

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Solar Identification

Preprinted Metal Solar Placards

Variable data placards are used to mark areas specific to the individual installation, like voltage data. Made of the same durable material as pre-printed metal solar placards, HellermannTyton offers two styles of variable placards: hand-writable and engravable. Both hand-writable placards feature a silver variable data area that can be marked using an industrial paint pen. Engravable placards have a black area that can be engraved using standard engraving equipment.

Features and Benefits

- Placards made with UV stable inks and materials tested to last up to 25 years, even in direct sun exposure.
- Aggressive adhesive ensures strong bond, even on powder coated surfaces.
- Meets or exceeds NEC & IFC standards for printed text, character height, color and outdoor UV stability.
- Optional Paint Shields provide additional protection for pre-printed and variable data placards.



MATERIAL	Anodized Aluminum (AA)
Adhesive	Ultra High Bond Permanent Acrylic Adhesive
Operating Temperature	-40°F to +203°F (-40°C to +95°C)







PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00837	120VOLT5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00835	BIPOLARPVM5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00834	CBACKFED5	4.13 (104.6)	0.75 (19.1)	Yellow	5	
596-00917	IOCOD17M5	2.00 (50.8)	1.25 (31.8)	Orange	5	
596-00836	IOCODM5	2.00 (50.8)	1.25 (31.8)	Orange	5	
596-00861	MPVACDISM5	5.50 (139.7)	1.75 (44.4)	Red	5	
596-00860	MPVSDM5	5.50 (139.7)	1.75 (44.4)	Red	5	
596-00831	WDCCUM5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00924	WDGC17M5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00833	WDPSLBLM5	4.13 (104.6)	0.75 (19.1)	Orange	5	

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Solar Identification

Preprinted Metal Solar Placards

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00921	WESHLBL17M5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00920	WESHLBLDC17M5	3.75 (95.3)	2.50 (63.5)	Orange	5	
596-00829	WESHLBLDCM5	3.75 (95.3)	2.50 (63.5)	Orange	5	
596-00828	WESHLBLM5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00830	WGCMEM5	3.75 (95.3)	2.00 (50.8)	Orange	5	
596-00832	WTOPVLBLM5	3.75 (95.3)	2.00 (50.8)	Orange	5	

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Solar Identification

Preprinted Solar Labels - Vinyl

Many times common solar label designs are specified even though they might not be required by code. HellermannTyton offers a selection of some of the most commonly requested labels for use on solar installations.

Features and Benefits

- Made with UV stable inks and materials for durability and weather resistance.
- The labels are supplied with aggressive adhesive to ensure long life.
- Solar Installation labels meet NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Vinyl
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00756*	ACCB	4.00 (101.6)	1.00 (25.4)	Red	50	AC COMBINER BOX
596-00740*	DCCB	4.00 (101.6)	1.00 (25.4)	Red	50	DC COMBINER BOX
596-00757*	DCD	4.00 (101.6)	1.00 (25.4)	Red	50	DC DISCONNECT
596-00738*	DCJB	4.00 (101.6)	1.00 (25.4)	Red	50	DC JUNCTION BOX
596-00739*	DNALP	5.00 (127.0)	1.25 (31.7)	Red	50	CAUTION: DO NOT INSTALL ADDITIONAL LOADS IN THIS PANEL
596-00748*	ECCMPV	4.00 (101.6)	2.00 (50.8)	Red	50	ENCLOSURE CONTAINS CONDUCTORS FROM MULTIPLE PV SOURCES
596-00750*	IOC	4.00 (101.6)	1.00 (25.4)	Yellow	50	CAUTION INVERTER INPUT CIRCUIT
596-00737*	PSKWH	4.00 (101.6)	1.00 (25.4)	Red	50	PHOTOVOLTAGE SYSTEM KWH METER
596-00735*	SMPV	4.00 (101.6)	2.00 (50.8)	Orange	50	WARNING THIS SERVICE METER IS ALSO SERVED BY A PHOTOVOLTAGE SYSTEM
596-00751*	SSB	2.00 (50.8)	1.00 (25.4)	Red	50	SOLAR SYSTEM BREAKER

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

*This product meets UL standards. Please see appendix for specific file numbers.



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Solar Identification

Preprinted Solar Labels - 443/552 Vinyl

HellermannTyton pre-printed Solar Installation Labels are designed to meet the requirements of the National Electrical Code and the International Fire Code as well as being acceptable to the Authority Having Jurisdiction (AHJ). Labels are made with durable UV-stable materials and adhesives that are designed to stick to both baked enamel and powder coat surfaces. Where applicable, labels are made using reflective materials for first responder safety. Some pre-printed labels are printable using a thermal transfer printer when variable voltage or series data must be printed and displayed.

Features and Benefits

- Pre-Printed Vinyl Solar Labels are made with UV-stable inks and materials for durability and weather resistance.
- Supplied with an aggressive adhesive to ensure long life.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.
- Pre-printed labels offer significant time and cost savings over high priced plastic engraved phenolic placards and lead time purchased markers.



MATERIAL	Type 443/552, UV Stable Flexible White Vinyl with Acrylic Laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00591*	120VOLT	2014, 2017	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00824*	120VOLTS	2014 (Spanish)	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00590*	BIPOLARPV	2014	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00236*	CBACKFED	2011	4.13 (104.6)	0.75 (19.1)	Red	50	
596-00587*		2014, 2017	4.13 (104.6)	0.75 (19.1)	Yellow	50	
596-00808*	CBACKFEDS	2014 (Spanish)	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00827*		2014 (Spanish)	4.13 (104.6)	0.75 (19.1)	Yellow	50	
596-00986*	ESSDCD	2017	5.50 (139.7)	1.75 (44.5)	Red	50	
596-00589*	IOCOD	2014	4.13 (104.6)	0.75 (19.1)	Orange	50	

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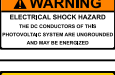
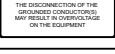



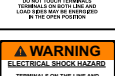


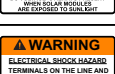

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Identification

Labels

Solar Identification

Preprinted Solar Labels - 443/552 Vinyl

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00846*	IOCOD14	2014	2.00 (50.8)	1.25 (31.8)	Orange	50	
596-00880*	IOCOD17	2017	4.13 (104.4)	0.75 (19.1)	Orange	50	
596-00883*	IOCOD17ST	2017	2.00 (50.8)	1.25 (31.8)	Orange	50	
596-00826*	IOCODS	2014 (Spanish)	4.13 (104.6)	0.75 (19.1)	Orange	50	
596-00258*	WDCCU	2011	4.13 (104.6)	2.00 (50.8)	Red	50	
596-00588*		2014	4.13 (104.6)	2.00 (50.8)	Orange	50	
596-09323*	WDGC17	2017	3.75 (95.2)	2.00 (50.8)	Orange	50	
596-00231*	WDPSLBL	2011	4.13 (104.6)	0.75 (19.1)	Red	50	
596-00495*		2014, 2017	4.13 (104.6)	0.75 (19.1)	Orange	50	
596-00233*	WESHLBL	2011	3.75 (95.3)	2.00 (50.8)	Red	50	
596-00497*		2014	3.75 (95.3)	2.00 (50.8)	Orange	50	
596-00878*	WESHLBL17	2017	3.75 (95.2)	2.00 (50.8)	Orange	50	
596-00232*	WESHLBLDC	2011	3.75 (95.3)	2.50 (63.5)	Red	50	
596-00496*		2014	3.75 (95.3)	2.50 (63.5)	Orange	50	
596-00879*	WESHLBLDC17	2017	3.75 (95.2)	2.50 (63.5)	Orange	50	

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






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Solar Identification

Preprinted Solar Labels - 443/552 Vinyl

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00802*	WESHLBLDCS	2014 (Spanish)	3.75 (95.3)	2.50 (63.5)	Orange	50	
596-00234*	WGCME	2011	4.13 (104.6)	2.00 (50.8)	Red	50	
596-00498*		2014	4.13 (104.6)	2.00 (50.8)	Orange	50	
596-00235*	WTOPVLBL	2011	4.13 (104.6)	2.00 (50.8)	Red	50	
596-00499*		2014, 2017	4.13 (104.6)	2.00 (50.8)	Orange	50	

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Solar Identification

Clear Laminate for Solar Labels

HellermannTyton printable Solar Installation labels are designed to meet the requirements of the 2014 and 2017 National Electrical Code (NEC) and the International Fire Code (IFC) as well as being acceptable to the Authority Having Jurisdiction (AHJ). Labels are made with durable UV stable materials and adhesives that are designed to stick to both baked enamel and powder coat surfaces. Where applicable, labels are made using reflective materials for first responder safety. Some pre-printed labels are printable using a thermal transfer printer when variable voltage or series data must be printed and displayed.

Features and Benefits

- Made with UV stable inks and materials for durability and weather resistance.
- The labels are supplied with aggressive adhesive to ensure long life.
- Solar Installation labels meet NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Type 443/552, UV Stable Flexible White Vinyl with Acrylic Laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00242*	LAM1	Clear laminate, UV stable	4.20 (106.6)	2.25 (57.1)	Clear	50	
596-00670*	LAM110	Clear laminate, UV stable	4.20 (106.1)	2.25 (57.1)	Clear	10	

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Solar Identification

Printable Solar Labels

Designed with cross-laminated UV stable materials, these variable print solar installation labels are designed to accept printing from any standard thermal transfer printer using a resin-based ink ribbon for the best durability. Print your voltage information directly on the label and then laminate with an optional clear acrylic laminate material for added protection. These labels can be used to print disconnecting means and breaker series directly on the labels for a more professional result and a smoother inspection process.

Features and Benefits

- Made with UV-stable inks and materials for durability and weather resistance.
- Polyester is resistant to chemicals and solvents and will remain legible in dirty environments.
- High abrasion and scuff resistance for high-performance labeling.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Type 840/926, Polyester (PET), UV stable, clear Polyester laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00252*	AC2011	2014, 2017	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00816*	AC2011S	(Spanish)	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00813*	ACDISCS	(Spanish)	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00237*	ACDISCT	2014, 2017	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00240*	ACRATING	2014, 2017	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00253*	DC2011	2014	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00817*	DC2011S	(Spanish)	4.00 (101.6)	2.00 (50.8)	Red	50	
596-00891*	DC2017	2017	3.75 (95.3)	2.12 (53.8)	Red	50	

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Solar Identification

Printable Solar Labels

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00814*	DCDISCS	(Spanish)	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00238*	DCDISCT	2014, 2017	3.75 (92.3)	1.00 (25.4)	Red	50	
596-00241*	DCRATING	2014	3.75 (92.3)	2.00 (50.8)	Red	50	
596-00987*	MBSDIS	2017	3.75 (95.3)	2.12 (53.8)	Red	50	
596-00239*	PVACDIS	2014	3.75 (95.3)	1.00 (25.4)	Red	50	
596-00892*	PVACDIS17	2017	3.75 (95.3)	1.00 (25.4)	Red	50	
596-00818*	PVACDISS	(Spanish)	3.75 (92.3)	1.00 (25.4)	Red	50	

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Solar Identification

NEC 2017 and 2014 Reflective Rooftop Labels

Designed to meet NEC 2017 and 2014 Section 690.4(F) as interpreted by the International Association of Electrical Inspectors (IAEI), this aluminum and vinyl label is designed for use on almost any type of roof shingle. Mount via a pre-cut aluminum plate with aluminum clips (both supplied with label) to standard tar shingles, or bend, shape and fasten with construction adhesive or grommet screws on composite or wooden roofing. Label text is reflective to meet IFC requirements.

Features and Benefits

- Preprinted Solar Labels are made using high performance UV stable materials and adhesives for long outdoor life.
- Designed to meet NEC and IFC standards for PV installation labeling, the pre-printed Solar labels come printed with the most common legends required by the AHJ (Authority Having Jurisdiction) used on large utility and scaled projects to ensure code compliance during inspection.
- Labels are UV stable and made with special high bond adhesives to stick to both powder coat painted surfaces and baked enamel surfaces found on most disconnect switches and breaker boxes.
- The printed inks meet the fire safety standards of the IFC (International Fire Code) and also meet the requirements of UL969 for high reflectivity and durability.



MATERIAL	Type 242/552, UV Stable Reflective Vinyl w/Acrylic Laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.
596-00257*	PVPSRTM	6.75 (171.4)	2.75 (69.9)	Red Reflective (RDRF)	1

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

Solar Identification

NEC 2017 and 2014 Reflective Solar Circuit Markers

These photovoltaic caution and power source markers are preprinted, non-adhesive, coiled markers that can be opened and snapped over cables for long-term, reflective, permanent identification. Made of a UV stable vinyl, the coiled markers come 25 per bag and will fit on all standard PV cables or electrical metallic tubing (EMT) conduits.

Features and Benefits

- Pre-Printed Solar Labels are made using high performance UV stable materials and adhesives for long outdoor life.
- Designed to meet NEC and IFC standards for PV installation labeling, the pre-printed Solar labels come printed with the most common legends required by the AHJ (Authority Having Jurisdiction) used on large utility and scaled projects to ensure code compliance during inspection.
- Labels are UV stable and made with special high bond adhesives to stick to both powder coat painted surfaces and baked enamel surfaces found on most disconnect switches and breaker boxes.
- The printed inks meet the fire safety standards of the IFC (International Fire Code) and also meet the requirements of UL969 for high reflectivity and durability.



MATERIAL	Vinyl
Operating Temperature	-18°F to +200°F (-29°C to +93°C)

HF ✓

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00249	CSCSNAP4R	4.00 (101.6)	3.00 (76.2)	Red Reflective	25	
596-00251	CSCSNAP72R	7.25 (184.2)	5.00 (127.0)	Red Reflective	25	
596-00207	PVPSSNAP4	4.00 (101.6)	3.00 (76.2)	Red Reflective	25	
596-00208	PVPSSNAP72	7.25 (184.2)	5.00 (127.0)	Red Reflective	25	

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

Solar Identification

Reflective Solar Labels

HellermannTyton Pre-Printed Solar Installation Labels are designed to meet the requirements of the National Electrical Code (NEC) and the International Fire Code (IFC) as well as being acceptable to the Authority Having Jurisdiction (AHJ). Labels are made with durable UV-stable materials and adhesives that are designed to stick to both baked enamel and powder coat surfaces. Where applicable, labels are made using reflective materials for first responder safety. Some pre-printed labels are printable using a thermal transfer printer when variable voltage or series data must be printed and displayed.

Features and Benefits

- Made with UV-stable inks and materials for durability and weather resistance.
- Reflective properties to meet applicable NEC code requirements for reflective identification.
- Supplied with an aggressive adhesive to ensure long life.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Type 242/552, UV Stable Reflective Vinyl w/Acrylic Laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00615*	CSCIRLBL	6.50 (165.1)	1.00 (25.4)	Yellow	50	CAUTION: SOLAR CIRCUIT
596-00613*	CSESC	6.50 (165.1)	1.00 (25.4)	Yellow	50	CAUTION: SOLAR ELECTRICAL SYSTEM CONNECTED
596-00245*		6.50 (165.1)	1.00 (25.4)	Red	50	CAUTION: SOLAR ELECTRICAL SYSTEM CONNECTED
596-00821*	CSESCS	6.50 (165.1)	1.00 (25.4)	Yellow	50	PRECAUTION: SOLAR ELECTRICAL SYSTEM CONNECTED
596-00244*	DND CUL	6.50 (165.1)	1.00 (25.4)	Red	50	DO NOT DISCONNECT UNDER LOAD
596-00255*	MPVACDIS	5.50 (139.7)	1.75 (44.4)	Red	50	MAIN PHOTOVOLTAC SYSTEM AC DISCONNECT
596-00243*	MPVSD	5.50 (139.7)	1.75 (44.4)	Red	50	MAIN PHOTOVOLTAC SYSTEM DISCONNECT
596-00474*	PSEWRS	5.50 (139.7)	1.75 (44.5)	Red	50	PHOTOVOLTAC SYSTEM EQUIPPED WITH RAPID SHUTDOWN
596-00887*	PSEWRS17	6.50 (165.1)	1.00 (25.4)	Red	50	RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM
596-00823*	PSEWRSS	5.50 (139.7)	1.75 (44.5)	Red	50	SISTEMA FOTOVOLTAICO EQUIPPADO COM DESCONEXAO RAPIDA
596-00206*	PVPSR	6.50 (165.1)	1.00 (25.4)	Red	50	WARNING: PHOTOVOLTAC POWER SOURCE
596-00896*	PVPSR500	6.50 (165.1)	1.00 (25.4)	Red	500	WARNING: PHOTOVOLTAC POWER SOURCE

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

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Labels

Reflective Solar Labels

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Solar Identification

NEC Solar Label Convenience Packs - Reflective 242/552 Vinyl

HellermannTyton makes it easier than ever for solar installers to meet PV labeling codes. Solar Label Convenience Packs allow installers to quickly and economically purchase high quality preprinted NEC 2014 and 2017 code-compliant solar installation labels.

Packaged in 10-count quantities to meet the needs of smaller scale solar installations and independent contractors, Solar Label Convenience Packs are available in HellermannTyton's most popular preprinted NEC 2014 and 2017 code-compliant solar label formats.

Each Solar Label Convenience Pack contains 10 solar installation labels. Choose from a variety of regular and reflective preprinted labels. For enhanced durability, clear laminate overlay labels are also available in a convenience pack.

Features and Benefits

- Made with UV-stable inks and materials for durability and weather resistance.
- Reflective properties to meet applicable NEC code requirements for reflective identification.
- Supplied with an aggressive adhesive to ensure long life.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Type 242/552, UV Stable Reflective Vinyl w/Acrylic Laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00673*	CSCIRLBL10	2014	6.50 (165.1)	1.00 (25.4)	Yellow	10	CAUTION: SOLAR CIRCUIT
596-00672*	CSESC10	2014	6.50 (165.1)	1.00 (25.4)	Yellow	10	CAUTION: SOLAR ELECTRICAL SYSTEM CONNECTED
596-00671*	DNDCL10	2014, 2017	6.50 (165.1)	1.00 (25.4)	Red	10	DO NOT DISCONNECT SWITCH LEADS
596-00676*	MPVACDIS10	2014, 2017	5.50 (139.7)	1.75 (44.4)	Red	10	MAIN PHOTOVOLTALIC SYSTEM AC DISCONNECT
596-00675*	MPVSD10	2014, 2017	5.50 (139.7)	1.75 (44.4)	Red	10	MAIN PHOTOVOLTALIC SYSTEM DISCONNECT
596-00677*	PSEWRS10	2014	5.50 (139.7)	1.75 (44.5)	Red	10	PHOTOVOLTALIC SYSTEM EQUIPPED WITH RAPID SHUTDOWN
596-00890*	PSEWRS1710	2017	6.50 (165.1)	1.00 (25.4)	Red	10	RAPID SHUTDOWN SWITCH FOR SOLAR PV SYSTEM
596-00678*	PVPSR10	2014, 2017	6.50 (165.1)	1.00 (25.4)	Red	10	WARNING: PHOTOVOLTALIC POWER SOURCE
596-00889*	RSDRD1710	2017	6.00 (152.4)	4.00 (101.6)	Red	10	SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN SOLAR PV SYSTEMS ARE TO BE SHUT DOWN TO THE OFF POSITION TO SAFELY MAINTAIN THE SYSTEM. CONDUCTORS MUST BE IDENTIFIED BY THE USER.
596-00888*	RSDYL1710	2017	6.00 (152.4)	4.00 (101.6)	Yellow	10	SOLAR PV SYSTEM EQUIPPED WITH RAPID SHUTDOWN SOLAR PV SYSTEMS ARE TO BE SHUT DOWN TO THE OFF POSITION TO SAFELY MAINTAIN THE SYSTEM. CONDUCTORS MUST BE IDENTIFIED BY THE USER.
596-00674*	SOLARD10	2014	6.50 (165.1)	1.00 (25.4)	Red	10	SOLAR DISCONNECT

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Identification

Labels

Solar Identification

NEC Solar Label Convenience Packs - 443/552 Vinyl

HellermannTyton makes it easier than ever for solar installers to meet PV labeling codes. Solar Label Convenience Packs allow installers to quickly and economically purchase high quality preprinted NEC 2014 and 2017 code-compliant solar installation labels.

Packaged in 10-count quantities to meet the needs of smaller scale solar installations and independent contractors, Solar Label Convenience Packs are available in HellermannTyton's most popular preprinted NEC 2014 and 2017 code-compliant solar label formats.

Each Solar Label Convenience Pack contains 10 solar installation labels. Choose from a variety of regular and reflective preprinted labels. For enhanced durability, clear laminate overlay labels are also available in a convenience pack.

Features and Benefits

- Made with UV-stable inks and materials for durability and weather resistance.
- Reflective properties to meet applicable NEC code requirements for reflective identification.
- Supplied with an aggressive adhesive to ensure long life.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Type 443/552, UV Stable Flexible White Vinyl with Acrylic Laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +174°F (-40°C to +79°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00669*	120VOLT10	2014, 2017	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00758*	ACCB10	2017	4.00 (101.6)	1.00 (25.4)	Red	10	
596-00667*	BIPOLARPV10	2014	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00666*	CBACKFED10	2014, 2017	4.12 (104.6)	0.75 (19.1)	Yellow	10	
596-00746*	DCCB10	2017	4.00 (101.6)	1.00 (25.4)	Red	10	
596-00759*	DCD10	2017	4.00 (101.6)	1.00 (25.4)	Red	10	
596-00744*	DCJB10	2017	4.00 (101.6)	1.00 (25.4)	Red	10	
596-00749*	ECCMPV10	2017	4.00 (101.6)	2.00 (50.8)	Red	10	
596-00753*	IOC10	2017	4.00 (101.6)	1.00 (25.4)	Yellow	10	

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










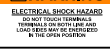
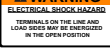




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Solar Identification

NEC Solar Label Convenience Packs - 443/552 Vinyl

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00668*	IOCOD10	2014	4.12 (104.7)	0.75 (19.1)	Orange	10	
596-00884*	IOCOD17ST10	2017	2.00 (50.8)	1.25 (31.8)	Orange	10	
596-00895*	IOCOD1710	2017	4.13 (104.6)	0.75 (19.1)	Orange	10	
596-00670*	LAM110	Clear laminate, UV stable	4.20 (106.1)	2.25 (57.1)	Clear	10	
596-00743*	PSKWH10	2017	4.00 (101.6)	1.00 (25.4)	Red	10	
596-00747*	SMPV10	-	4.00 (101.6)	2.00 (50.8)	Orange	10	
596-00662*	WDCCU10	2014	4.12 (104.6)	2.00 (50.8)	Orange	10	
596-09324*	WDGC1710	2017	3.75 (95.3)	2.00 (50.8)	Orange	10	
596-00665*	WDPSLBL10	2014, 2017	4.12 (104.7)	0.75 (19.1)	Orange	10	
596-00660*	WESHLBL10	2014	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00893*	WESHLBL1710	2017	3.75 (92.3)	2.00 (50.8)	Orange	10	
596-00661*	WESHLBLDC10	2014	3.75 (92.3)	2.50 (63.5)	Orange	10	
596-00894*	WESHLBLDC1710	2017	3.75 (92.3)	2.50 (63.5)	Orange	10	
596-00663*	WGCME10	2014	4.12 (104.7)	2.00 (50.8)	Orange	10	
596-00664*	WTOPVLBL10	2014, 2017	4.12 (104.6)	2.00 (50.8)	Orange	10	

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Identification

Labels

Solar Identification

NEC Solar Label Convenience Packs - 840/926 Polyester

HellermannTyton makes it easier than ever for solar installers to meet PV labeling codes. Solar Label Convenience Packs allow installers to quickly and economically purchase high quality preprinted NEC 2014 and 2017 code-compliant solar installation labels.

Packaged in 10-count quantities to meet the needs of smaller scale solar installations and independent contractors, Solar Label Convenience Packs are available in HellermannTyton's most popular preprinted NEC 2014 and 2017 code-compliant solar label formats.

Each Solar Label Convenience Pack contains 10 solar installation labels. Choose from a variety of regular and reflective preprinted labels. For enhanced durability, clear laminate overlay labels are also available in a convenience pack.

Features and Benefits

- Made with UV-stable inks and materials for durability and weather resistance.
- Polyester is resistant to chemicals and solvents and will remain legible in dirty environments.
- High abrasion and scuff resistance for high-performance labeling.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Type 840/926, Polyester (PET), UV stable, clear Polyester laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00855*	AC201110	2014, 2017	4.00 (101.6)	2.00 (50.8)	Red	10	
596-00853*	ACDISCT10	2014, 2017	3.75 (92.3)	1.00 (25.4)	Red	10	
596-00904*	AF5X35D	2017	5.00 (127.0)	3.75 (95.3)	Red	10	
596-00905*	AF5X35W	2017	5.00 (127.0)	3.75 (95.3)	Orange	10	
596-00850*	DC201110	2014	4.00 (101.6)	2.00 (50.8)	Red	10	
596-00881*	DC201710	2017	3.75 (95.3)	2.12 (53.8)	Red	10	
596-00854*	DCDISCT10	2014, 2017	3.75 (92.3)	1.00 (25.4)	Red	10	

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

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Solar Identification

NEC Solar Label Convenience Packs - 840/926 Polyester

PART NO.	TYPE	NEC Code	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00851*	DCRATING10	2014	3.75 (92.3)	2.00 (50.8)	Red	10	PHOTOVOLTAGE SYSTEM DC DISCONNECT OPERATING CURRENT OPERATING VOLTAGE MAXIMUM SYSTEM VOLTAGE SHORT CIRCUIT CURRENT
596-00852*	PVACDIS10	2014	3.75 (95.3)	1.00 (25.4)	Red	10	PHOTOVOLTAGE AC DISCONNECT MAXIMUM AC OPERATING CURRENT MAXIMUM OPERATING VOLTAGE
596-00882*	PVACDIS1710	2017	3.75 (95.3)	1.00 (25.4)	Red	10	PHOTOVOLTAGE AC DISCONNECT MAXIMUM AC OPERATING CURRENT MAXIMUM OPERATING VOLTAGE

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Identification

Labels

Solar Identification

TT130SMC-Compatible Printable Solar Labels

Designed in a one-across landscape format to fit into the compact TT130SMC thermal transfer printer, these labels allow for code-compliant marking of variable information including disconnecting means, breaker series and voltage data. Made with cross-laminated UV stable materials, labels are ideal for use in solar installation applications. Use with the TT130SMC or any HellermannTyton thermal transfer printer.

Features and Benefits

- Made with UV-stable inks and materials for durability and weather resistance.
- Reflective properties to meet applicable NEC code requirements for reflective identification.
- Supplied with an aggressive adhesive to ensure long life.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.



MATERIAL	Type 840/926, Polyester (PET), UV stable, clear Polyester laminate
Adhesive	Acrylic
Operating Temperature	-40°F to +302°F (-40°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	Drawing
596-00655*	AC2011-1	2.00 (50.8)	4.00 (101.6)	Red	50	
596-00650*	ACDISC-1	1.00 (25.4)	3.75 (95.3)	Red	50	
596-00653*	DC2011-1	2.00 (50.8)	4.00 (101.6)	Red	50	
596-00651*	DCDISC-1	1.00 (25.4)	3.75 (95.3)	Red	50	
596-00654*	DCRATING-1	2.00 (50.8)	3.75 (95.3)	Red	50	
596-00652*	PVACDIS-1	1.00 (25.4)	3.75 (95.3)	Red	50	

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

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Solar Identification

Paint Shields

HellermannTyton offers Paint Shield laminates that can be applied over Metal Solar Placards as a barrier against unintentional painting or graffiti. Paint Shields can also be used to provide additional protection for hand-written markings using a paint pen. HellermannTyton offers several sizes of Paint Shields designed to match all sizes of Metal Solar Placards. If a Paint Shield (covering placard) has been painted over, simply remove the shield to reveal original marking. Replace shield as needed.

Features and Benefits

- Made with UV stable inks and materials for durability and weather resistance.
- Supplied with aggressive adhesive to ensure long life.
- Meets NEC & IFC standards for printed text, character height, color and outdoor UV stability to pass inspections.
- Pre-printed labels offer significant time and cost savings over high priced engraved and lead time purchased markers.



MATERIAL	Type 240, 2.0 Mil Polyester (PET), Clear (CL)
Adhesive	1.0 Mil Aggressive Removable
Operating Temperature	-20°F to +302°F (-29°C to +150°C)



PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.
596-00792	PAINTSHIELD1	3.60 (91.4)	2.38 (60.4)	Clear	10
596-00793	PAINTSHIELD2	3.50 (88.9)	1.75 (44.5)	Clear	10
596-00794	PAINTSHIELD3	4.00 (101.6)	1.80 (45.7)	Clear	10
596-00795	PAINTSHIELD4	5.38 (136.4)	1.63 (41.1)	Clear	10
596-00796	PAINTSHIELD5	3.60 (91.4)	0.90 (22.9)	Clear	10
596-00797	PAINTSHIELD6	3.90 (99.1)	0.70 (17.8)	Clear	10

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

Metal Embossing Printer Systems

M-BOSS Compact Embossing Printer

M-BOSS Compact is a quiet, easy to use metal plate embossing printer with a small production footprint. It is simple to install and operate, needing just a standard electrical supply and a PC. Marker plates are attached to pipes and cables using 4.6mm width MBT cable ties and a MK9SST hand tool.

Features and Benefits

- Built in storage tray for safe storage of all printing components.
- Functions with TagPrint® Pro labeling software for easy label design.
- Tested to over 1.5 million strikes without maintenance for reliable embossing.
- Fast embossing speed for high volume marker production.



PART NO.	TYPE	Description	Width (W) in. (mm)	Height (H) in. (mm)	Color	Qty. per Pkg.
544-20000	M-BOSS Compact	M-BOSS Compact Embossing Printer	18.89 (480.0)	13.89 (353.0)	Blue	1
544-21000	M-BOSS Compact Organiser	M-BOSS Compact Embossing Printer with Organizer	18.89 (480.0)	13.89 (353.0)	Blue	1

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



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Metal Embossing Printer Systems

M-BOSS Compact Markers

M-BOSS Compact Markers are used in all areas where severe mechanical or chemical conditions occur, such as offshore industry, solar industry, marine engineering, petrochemical industry, mining, underground or on radio and cellular masts where mark permanence is critical.

Features and Benefits

- Raised marking ensure text visibility even when covered in dust, debris, grease and oil.
- Stainless steel grade SS316 is suited for use in harsh environments.
- Marker plates are designed for use with stainless steel cable ties with a 0.81" (4.6mm) strap width.

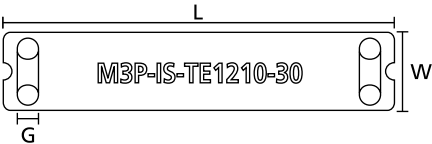


MATERIAL	Stainless Steel (SS316)
Operating Temperature	-112°F to +1000°F (-80°C to +538°C)

HF✓

LFH✓

RoHS✓



PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Cable Tie Width Max. in. (mm)	Qty. per Pkg.
544-80101	MBML10X45	M-BOSS Marker	1.8 (10.0)	0.4	0.2 (4.6)	1000
544-80201	MBML20X45	M-BOSS Marker	1.8 (20.0)	0.8	0.2 (4.6)	1000
544-80102	MBML10X90	M-BOSS Marker	3.5 (10.0)	0.4	0.2 (4.6)	500
544-80202	MBML20X90	M-BOSS Marker	3.5 (20.0)	0.8	0.2 (4.6)	500

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

Paint Mask Labels

Paint Masks - Vinyl

HellermannTyton thermal transfer self-laminating Paint Mask Labels are conformable with a white printable surface followed by a clear tail that laminates the printed text when applied to a wire or cable. The labels utilize an aggressive acrylic adhesive that allows the label to bond to large and small diameter wires.

Features and Benefits

- Paint Mask Labels provide permanent paint protection but can still be removed at any time when required.
- Paint Mask Labels withstand chemicals and heat to survive the painting process.



MATERIAL	Vinyl
Adhesive	Acrylic
Operating Temperature	-40°F to +194°F (-40°C to +90°C)
Min. Application Temp.	+50°F (+10 °C)



PART NO.	TYPE	Label Width (W) in. (mm)	Height of Printable Area (H) in. (mm)	Label Height (H2) in. (mm)	Min. Bundle Diameter in. (mm)	Max. Bundle Diameter in. (mm)	Liner Width in. (mm)	Qty. per Roll
596-96253*	PW.25W1	1.00 (25.4)	0.75 (19.1)	4.75 (120.6)	0.13 (3.2)	0.38 (9.5)	2.00 (50.8)	1000
596-96262*	PW2.75W1	1.00 (25.4)	1.50 (38.1)	4.37 (110.9)	0.63 (15.8)	0.88 (22.2)	2.38 (60.4)	500
596-96260*	PW.50W1	1.00 (25.4)	1.50 (38.1)	7.43 (188.7)	0.38 (9.5)	0.63 (15.8)	3.00 (76.2)	500
596-96257*	PW2.75W2	2.00 (50.8)	1.50 (38.1)	4.37 (110.9)	0.63 (15.8)	0.88 (22.2)	4.20 (106.6)	500
596-96254*	PW.50W2	2.00 (50.8)	1.50 (38.1)	7.43 (188.7)	0.38 (9.5)	0.63 (15.8)	3.00 (76.2)	500

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

Paint Mask Labels

Paint Masks - Polyester Film

HellermannTyton thermal transfer self-laminating Paint Mask Labels are conformable with a white printable surface followed by a clear tail that laminates the printed text when applied to a wire or cable. The labels utilize an aggressive acrylic adhesive that allows the label to bond to large and small diameter wires.

Features and Benefits

- Paint Mask Labels provide permanent paint protection but can still be removed at any time when required.
- Paint Mask Labels withstand chemicals and heat to survive the painting process.



MATERIAL	Polyester Film
Adhesive	Acrylic
Operating Temperature	-40°F to +300°F (-40°C to +149°C)
Min. Application Temp.	+50°F (+10 °C)

RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Height of Printable Area (H) in. (mm)	Label Height (H2) in. (mm)	Min. Bundle Diameter in. (mm)	Max. Bundle Diameter in. (mm)	Liner Width in. (mm)	Qty. per Roll
596-96255	PW.25W1P	1.00 (25.4)	0.75 (19.1)	4.75 (120.6)	0.13 (3.2)	0.38 (9.5)	2.00 (50.8)	1000
596-96263	PW2.75W1P	1.00 (25.4)	1.50 (38.1)	4.37 (110.9)	0.63 (15.8)	0.88 (22.2)	2.38 (60.4)	500
596-96261	PW.50W1P	1.00 (25.4)	1.50 (38.1)	7.43 (188.7)	0.38 (9.5)	0.63 (15.8)	3.00 (76.2)	500
596-96258	PW2.75W2P	2.00 (50.8)	1.50 (38.1)	4.37 (110.9)	0.63 (15.8)	0.88 (22.2)	4.20 (106.6)	500
596-96256	PW.50W2P	2.00 (50.8)	1.50 (38.1)	7.43 (188.7)	0.38 (9.5)	0.63 (15.8)	3.00 (76.2)	500

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



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Safety Labels

Pre-Printed Voltage Markers

HellermannTyton Pre-Printed Voltage Markers are made of durable vinyl and are available with the most commonly used warnings and alerts. The self-adhesive markers allow users to clearly identify electrical lines, voltages and hazards. The durable adhesive backing is resistant to UV exposure as well as chemicals and solvents. Use voltage markers on conduit, pipe, circuit boxes or electrical panels.

Features and Benefits

- HellermannTyton Voltage Markers are available in three sizes to best suit application requirements.
- Glare-free surface for easy identification from any angle.
- Resists moisture for long-lasting durability.
- Markers are flexible to wrap securely around various size wires, pipes and conduit.
- Includes part number on label to assist with reorders.



MATERIAL	Vinyl
Adhesive	Acrylic
Operating Temperature	-40°F to +176°F (-40°C to +80°C)

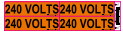


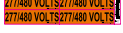







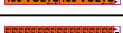




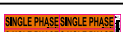
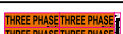

RoHS ✓

PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Cards per Pkg.	Drawing
596-00946	VM110A	Voltage Marker, 110 Volts, 1/card, 50 cards/pkg)	8.50 (215.2)	2.25 (57.2)	50	
596-00947	VM110C	Voltage Marker, 110 Volts, 17/card, 50 cards/pkg)	2.25 (57.2)	0.50 (12.7)	50	
596-00928	VM120/208A	Voltage Marker, 120/208 Volts, 1/card, 50 cards/pkg)	8.50 (215.2)	2.25 (57.2)	50	
596-00929	VM120/208B	Voltage Marker, 120/208 Volts, 4/card, 50 cards/pkg)	4.25 (108.0)	1.13 (28.6)	50	
596-00930	VM120/208C	Voltage Marker, 120/208 Volts, 17/card, 50 cards/pkg)	2.25 (57.2)	0.50 (12.7)	50	
596-00958	VM120/240B	Voltage Marker, 120/240 Volts, 4/card, 50 cards/pkg)	4.25 (108.0)	1.13 (28.6)	50	
596-00925	VM120A	Voltage Marker, 120 Volts, 1/card, 50 cards/pkg)	8.50 (215.2)	2.25 (57.2)	50	
596-00926	VM120B	Voltage Marker, 120 Volts, 4/card, 50 cards/pkg)	4.25 (108.0)	1.13 (28.6)	50	
596-00927	VM120C	Voltage Marker, 120 Volts, 17/card, 50 cards/pkg)	2.25 (57.2)	0.50 (12.7)	50	
596-00931	VM208A	Voltage Marker, 208 Volts, 1/card, 50 cards/pkg)	8.50 (215.2)	2.25 (57.2)	50	
596-00932	VM208B	Voltage Marker, 208 Volts, 4/card, 50 cards/pkg)	4.25 (108.0)	1.13 (28.6)	50	
596-00933	VM208C	Voltage Marker, 208 Volts, 17/card, 50 cards/pkg)	2.25 (57.2)	0.50 (12.7)	50	
596-00957	VM220B	Voltage Marker, 220 Volts, 4/card, 50 cards/pkg)	4.25 (108.0)	1.13 (28.6)	50	
596-00955	VM230C	Voltage Marker, 230 Volts, 17/card, 50 cards/pkg)	2.25 (57.2)	0.50 (12.7)	50	
596-00934	VM240A	Voltage Marker, 240 Volts, 1/card, 50 cards/pkg)	8.50 (215.2)	2.25 (57.2)	50	

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

Safety Labels

Pre-Printed Voltage Markers

PART NO.	TYPE	Description	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Cards per Pkg.	Drawing
596-00935	VM240B	Voltage Marker, 240 Volts, 4/card, 50 cards/pkg	4.25 (108.0)	1.13 (28.6)	50	
596-00936	VM240C	Voltage Marker, 240 Volts, 17/card, 50 cards/pkg	2.25 (57.2)	0.50 (12.7)	50	
596-00938	VM277/480A	Voltage Marker, 277/480 Volts, 1/card, 50 cards/pkg	8.50 (215.2)	2.25 (57.2)	50	
596-00939	VM277/480B	Voltage Marker, 277/480 Volts, 4/card, 50 cards/pkg	4.25 (108.0)	1.13 (28.6)	50	
596-00940	VM277/480C	Voltage Marker, 277/480 Volts, 17/card, 50 cards/pkg	2.25 (57.2)	0.50 (12.7)	50	
596-00937	VM277C	Voltage Marker, 277 Volts, 17/card, 50 cards/pkg	2.25 (57.2)	0.50 (12.7)	50	
596-00948	VM440A	Voltage Marker, 440 Volts, 1/card, 50 cards/pkg	8.50 (215.2)	2.25 (57.2)	50	
596-00949	VM440C	Voltage Marker, 440 Volts, 17/card, 50 cards/pkg	2.25 (57.2)	0.50 (12.7)	50	
596-00950	VM460A	Voltage Marker, 460 Volts, 1/card, 50 cards/pkg	8.50 (215.2)	2.25 (57.2)	50	
596-00951	VM460C	Voltage Marker, 460 Volts, 17/card, 50 cards/pkg	2.25 (57.2)	0.50 (12.7)	50	
596-00941	VM480A	Voltage Marker, 480 Volts, 1/card, 50 cards/pkg	8.50 (215.2)	2.25 (57.2)	50	
596-00942	VM480B	Voltage Marker, 480 Volts, 4/card, 50 cards/pkg	4.25 (108.0)	1.13 (28.6)	50	
596-00943	VM480C	Voltage Marker, 480 Volts, 17/card, 50 cards/pkg	2.25 (57.2)	0.50 (12.7)	50	
596-00952	VM600A	Voltage Marker, 600 Volts, 1/card, 50 cards/pkg	8.50 (215.2)	2.25 (57.2)	50	
596-00953	VM600C	Voltage Marker, 600 Volts, 17/card, 50 cards/pkg	2.25 (57.2)	0.50 (12.7)	50	
596-00954	VM4160A	Voltage Marker, 4160 Volts, 1/card, 50 cards/pkg	8.50 (215.2)	2.25 (57.2)	50	
596-00956	VMHIGHVOLTAGEA	Voltage Marker, HIGH VOLTAGE, 1/card, 50 cards/pkg	8.50 (215.2)	2.25 (57.2)	50	
596-00944	VMSINGLEPHASEB	Voltage Marker, Single Phase, 4/card, 50 cards/pkg	4.25 (108.0)	1.13 (28.6)	50	
596-00945	VMTHREEPHASEB	Voltage Marker, Three Phase, 4/card, 50 cards/pkg	4.25 (108.0)	1.13 (28.6)	50	

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

Identification

Labels

Safety Labels

Pre-Printed Safety Signs

HellermannTyton Pre-Printed Safety Signs are made of durable vinyl and are supplied with the most commonly used warnings and alerts. The acrylic adhesive backing is resistant to UV exposure as well as chemicals and solvents.

Features and Benefits

- HellermannTyton Signs are designed to meet the needs of most common applications, making sign selection easy and effective.
- Signs are code and ANSI compliant to meet all municipal requirements.
- Includes bar code and part number on sign to assist with reorders.



MATERIAL	Vinyl
Adhesive	Acrylic
Operating Temperature	-90°F to +186°F (-67°C to +75°C)














RoHS ✓

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	
597-00080	NS710APO	10.00 (254.0)	7.00 (177.8)	Blue	25	
597-00081	NS710SGRITA	10.00 (254.0)	7.00 (177.8)	Blue	25	
597-00085	FS710FAS	10.00 (254.0)	7.00 (177.8)	Green	25	
597-00123	EE710AWS	10.00 (254.0)	7.00 (177.8)	Red	25	
597-00074	DS710CSEBPO	10.00 (254.0)	7.00 (177.8)	Red	25	
597-00072	DS710DHV	10.00 (254.0)	7.00 (177.8)	Red	25	
597-00068	DS710NSM	10.00 (254.0)	7.00 (177.8)	Red	25	

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

Safety Labels

Pre-Printed Safety Signs

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	
597-00077	DS710TMSASA	10.00 (254.0)	7.00 (177.8)	Red	25	
597-00082	ES710EXIT	10.00 (254.0)	7.00 (177.8)	Red	25	
597-00083	FS710FE	10.00 (254.0)	7.00 (177.8)	Red	25	
597-00086	NS710NAES	10.00 (254.0)	7.00 (177.8)	Red	25	
597-00121	CS710AFEP	10.00 (254.0)	7.00 (177.8)	Yellow	25	
597-00078	CS710CWYS	10.00 (254.0)	7.00 (177.8)	Yellow	25	
597-00079	CS710DNOGW	10.00 (254.0)	7.00 (177.8)	Yellow	25	
597-00100	NS1014SGRITA	14.00 (355.6)	10.00 (254.0)	Blue	25	
597-00101	NS1014APO	14.00 (355.6)	10.00 (254.0)	Blue	25	
597-00124	EE1014AWS	14.00 (355.6)	10.00 (254.0)	Red	25	
597-00094	DS1014CSEBPO	14.00 (355.6)	10.00 (254.0)	Red	25	
597-00092	DS1014DHV	14.00 (355.6)	10.00 (254.0)	Red	25	
597-00088	DS1014NSM	14.00 (355.6)	10.00 (254.0)	Red	25	








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

Identification

Labels

Safety Labels

Pre-Printed Safety Signs

PART NO.	TYPE	Label Width (W) in. (mm)	Label Height (H) in. (mm)	Color	Qty. per Pkg.	
597-00097	DS1014TMSASA	14.00 (355.6)	10.00 (254.0)	Red	25	
597-00102	ES1014EXIT	14.00 (355.6)	10.00 (254.0)	Red	25	
597-00103	FS1014FE	14.00 (355.6)	10.00 (254.0)	Red	25	
597-00106	NS1014NAES	14.00 (355.6)	10.00 (254.0)	Red	25	
597-00122	CS1014AFEP	14.00 (355.6)	10.00 (254.0)	Yellow	25	
597-00098	CS1014CWYS	14.00 (355.6)	10.00 (254.0)	Yellow	25	
597-00099	CS1014DNOWG	14.00 (355.6)	10.00 (254.0)	Yellow	25	

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

CAUTION: Stick with reliable safety labels to keep areas safe.

Our voltage markers and safety signs are made to last, maintaining high visibility for years. They cover all the most common requirements. What more could you want? We think there's plenty. For medium to large general contractors, they are bulk boxed for easy dispensing – ideal for use in service trucks. Voltage markers and signs are sold individually (single cards or signs) at competitive price points and include product numbers to make reorders easy.

MADE FOR REAL[®]

120 VOLTS
596-00925 8.5" x 2.25"

Hellermann

Hell

See the full variety of quality,
code-compliant markers and signs:
www.hellermann.tyton.com/SafetyLabels

Thermal Transfer Printers

TT130SMC Thermal Transfer Printer

Designed for low-volume printing, HellermannTyton's TT130SMC thermal transfer printer is made of durable materials for long life in a variety of applications and environments. The compact, portable design makes it ideal for transporting to work sites. HellermannTyton thermal transfer printers work flawlessly with HellermannTyton TagPrint® Pro label printing software to create customized labels. An integrated cutter cuts continuous label media and an optional caddy holds larger label stock reels to allow higher capacity printing.

Features and Benefits

- Compact, lightweight design saves space and is easy to transport.
- Integrated cutter cuts continuous media to any length.
- Designed to work with TagPrint® Pro label design software for ultimate label printing capabilities.



PART NO.	TYPE	Description	Pkg. Qty.
556-00250*	TT130SMC	Printer TT130SMC with Cutter	1
556-00257*	2TT130SMCKIT	Two-Printer Kit with Cutter	1
556-00253	TT130SMCCASE	Printer Case	1
556-00254*	TT130SMCKIT	Printer Kit	1
556-00255*	TT130SMCCORD	Replacement Power Cord	1
556-00252*	TT130PWRSPLY	Replacement Power Supply TT130SMC	1
556-00251*	TT130RPHEAD	Replacement Print Head TT130SMC	1

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

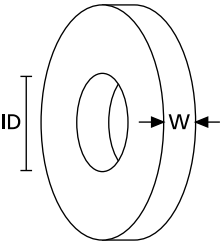
Thermal Transfer Printers

TT130SMC Ribbon

Thermal Transfer Ribbons are designed for use in HellermannTyton thermal transfer printers. Available on 1/2" cores, the ribbons are coated side out and available in different lengths. All ribbons are available in a variety of colors and are matched to the HellermannTyton label stock to give the best chemical and abrasion resistance.

Features and Benefits

- Ribbons are resin based for the best print durability.
- Ribbons are available to fit all HellermannTyton printers for easy resupply.
- Ribbons are available in colors for maximizing design printing capabilities.
- Ribbons meet UL recognition and Military standard where applicable to meet specific industry label requirements.



PART NO.	TYPE	Description	Pkg. Qty.
TT822OUTSM-2	TT822OUTSM-2	Black Ribbon, 2.24" x 242', 1/2" Core	1
556-00205	TTWHITEOUTSM-2	White Ribbon, 2.24" x 154', 1/2" Core	1

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

Thermal Transfer Printers

TT230 Series Printers

HellermannTyton's TT230 series thermal transfer printers are designed for low to medium volume printing of thermal transfer labels and ShrinkTrak. The TT230 series delivers optimal performance not found in other small desktop printers. These lightweight printers offer high speed, precision, and flexible printing with the ability to print on most HellermannTyton labels and ShrinkTrak. Used in conjunction with TagPrint Pro 4.0, the TT230 series will offer error-free printing and seamless operation.

Features and Benefits

- LCD user interface for easier setup, diagnostics and adjustments.
- 300 dpi print head for high-resolution printing.
- Label holder included for convenient loading of any size media.
- Small footprint for easy transport to jobsites or around the shop.
- Ethernet ready for wireless network connectivity.
- Print speeds up to 4 in (76.2 mm) per second for fast label production.
- 2 MB flash/8 MB DRAM for accepting large label files that require a lot of data.



PART NO.	TYPE	Description	Pkg. Qty.
556-00230*	TT230SM	TT230SM Printer	1
556-00240*	TT230SMC	TT230SMC Printer	1
556-00239*	TT230SM KIT	TT230SM Printer Kit	1
556-00256*	TT230SMC KIT	TT230SM Printer Kit with Cutter	1
556-00231	CASE230SM	TT230SM Carrying Case, 15.25" x 12.13" x 10"	1
556-00238	CASE LG TT230SM	TT230SM Carrying Case, 25.52" x 19.5" x 13.08"	1
556-00234*	RPR TT230SM	Replacement Platen Roller TT230SM	1
556-00233*	RPS TT230SM	Replacement Power Supply TT230SM	1
556-00232*	PRH TT230SM	Replacement Print Head TT230SM	1
556-00235	LABEL HOLDER	Label Holder TT130SMC/TT230 Series	1

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

*This product meets UL standards. Please see appendix for specific file numbers.



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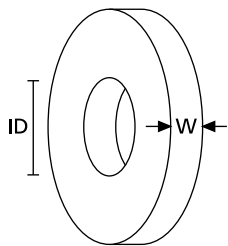
Thermal Transfer Printers

TT230 Series Ribbon

HellermannTyton thermal transfer ribbons are designed for use in HellermannTyton thermal transfer printers. Available on 1/2" cores, the ribbons are coated side out and available in two different lengths. All ribbons are available in a variety of colors and are matched to the HellermannTyton label stock to give the best chemical and abrasion resistance.

Features and Benefits

- Ribbons are resin based for the best print durability.
- Ribbons are available to fit all HellermannTyton printers for easy resupply.
- Ribbons are available in colors for maximizing design printing capabilities.
- Ribbons meet UL recognition and Military standard where applicable to meet specific industry label requirements.



PART NO.	TYPE	Description	Pkg. Qty.
TT822OUTSM	TT822OUTSM	Black Ribbon, 4.33" x 242', 1/2" Core, Hard Resin Polyester Film	1
TT100OUTSM	TT100OUTSM	Black Ribbon, 4.33" x 242', 1/2" Core, Soft Resin Polyester Film	1
TTDTHOUTSM	TTDTHOUTSM	Black Ribbon, 4.33" x 295', 1/2" Core, Durattach Resin	1
TTHSTOUTSM	TTHSTOUTSM	Black Ribbon, 4.33" x 298', 1/2" Core, ShrinkTrak Polyester Film	1
TT822OUTSM6	TT822OUTSM6	Blue Ribbon, 4.33" x 242', 1/2" Core, Polyester Film	1
TT822OUTSM5	TT822OUTSM5	Green Ribbon, 4.33" x 242', 1/2" Core, Polyester Film	1
TT822OUTSM3	TT822OUTSM3	Orange Ribbon, 4.33" x 242', 1/2" Core, Polyester Film	1
TT822OUTSM2	TT822OUTSM2	Red Ribbon, 4.33" x 242', 1/2" Core, Polyester Film	1
TT822OUTSM8	TT822OUTSM8	Silver Ribbon, 4.33" x 242', 1/2" Core, Polyester Film	1
TT822OUTSM7	TT822OUTSM7	Violet Ribbon, 4.33" x 242', 1/2" Core, Polyester Film	1
556-00258	TTWHITEOUTSM2	White Ribbon, 4.33" x 229', 1/2" Core, 822 Resin	1
556-00190	TTWHITEOUTSM	White Ribbon, 4.33" x 229', 1/2" Core, Polyester Film	1
TT822OUTSM4	TT822OUTSM4	Yellow Ribbon, 4.33" x 242', 1/2" Core, Polyester Film	1

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

Thermal Transfer Printers

TTM430/TTM460 Printers

HellermannTyton's TTM430/TTM460 thermal transfer printers are designed for medium to high volume users of thermal transfer labels and ShrinkTrak. The user-friendly design features a streamlined menu for simple navigation, while the built in caddy allows even the largest label rolls to fit inside the printer. The optional cutter can cut through the thickest material. The TTM430/TTM460 printers are designed to handle all sizes of HellermannTyton's ShrinkTrak markers, and the TTM430/TTM460 can print on even the smallest labels.

Features and Benefits

- Available with 300 dpi and 600 dpi print heads for high resolution printing.
- Ethernet ready for easy network connectivity.
- Floating print head to automatically adjust to varying media thickness such as printable heat shrink tubing.
- Optional cutter faceplate for automatic cutting and kitting of printed labels.



PART NO.	TYPE	Description	Pkg. Qty.
556-00430*	TTM430	TTM430 Printer, 300 dpi	1
556-00443*	TTM430-SC	TTM430SC printer with cutter, 300 dpi	1
556-00460	TTM460	TTM460 Printer, 600 dpi	1
556-03065	Printhead TTM430	Replacement Print Head, TTM430	1
556-03068	TTM430SPH300	Replacement Print Head TTM430S	1
556-00461	TTM460 Printhead	Replacement Print Head, TTM460	1
556-03069	TTM430SPH600	Replacement Print Head TTM460S	1
556-00433	430RLH	Label Caddy, TTM430/TTM460	1
556-00431	430CFP	Label Cutter, TTM430/TTM460	1
556-00432*	430WLAN	WLAN Card, TTM430	1
556-00434	430RRH	Ribbon Holder, TTM430/TTM460	1

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

*This product meets UL standards. Please see appendix for specific file numbers.



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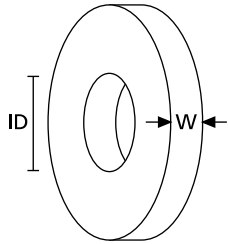
Thermal Transfer Printers

TTM430/TTM460 Ribbon

HellermannTyton thermal transfer ribbons are designed for use in HellermannTyton thermal transfer printers. Available on 1" cores, the ribbons are coated side out. All ribbons are available in a variety of colors and are matched to the HellermannTyton label stock to give the best chemical and abrasion resistance.

Features and Benefits

- Ribbons are resin based for the best print durability.
- Ribbons are available to fit all HellermannTyton printers for easy resupply.
- Ribbons are available in colors for maximizing design printing capabilities.
- Ribbons meet UL recognition and Military standard where applicable to meet specific industry label requirements.



PART NO.	TYPE	Description	Pkg. Qty.
TTDTHOUT	TTDTHOUT	Black Ribbon, 4.0" x 984', 1" Core, DTH Resin	1
TTHTSOUT	TTHTSOUT	Black Ribbon, 4.0" x 984', 1" Core, Polyester Film	1
TT900OUT	TT900OUT	Black Ribbon, 4.0" x 985', 1" Core, Polyester Film	1
TT822OUT*	TT822OUT	Black Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT6	TT822OUT6	Blue Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT5	TT822OUT5	Green Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT3	TT822OUT3	Orange Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT7	TT822OUT7	Purple Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT2	TT822OUT2	Red Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT8	TT822OUT8	Silver Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
556-00259	TTWHITEOUT2	White Ribbon, 4.33" x 984', 1" Core, 822 Resin	1
556-00189	TTWHITEOUT	White Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT4	TT822OUT4	Yellow Ribbon, 4.33" x 984', 1" Core, Polyester Film	1

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

*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.

Thermal Transfer Printers

TT4030 Thermal Transfer Printer

HellermannTyton's premium printer TT4030 is specifically designed for medium and heavy duty industrial application. The 300 dpi print head fulfills all standard requirements for printing bar codes, warning signs, logos and written information. Optional premium quality accessories such as a perforator and cutter are designed to work seamlessly with the printer and will suit the most demanding needs.

Printing high definition graphics such as 2d barcodes, standard bar codes, numbers and text on adhesive labels, thermo plastics such as heat shrink and cable markers (Tiptags) is easily done.

A color LCD touchscreen with modern user interface helps intuitive operation.

Creation of professional looking industrial identification is simplified by the use of HellermannTyton's label creation software TagPrint Pro 4.0.

Whether in stand-alone mode, as a PC application or in a network - the robust TT4030 printer can meet every requirement.

Features and Benefits

- High volume single sided printing.
- Premium-quality printer is designed for medium- to heavy-duty industrial applications.
- Ultra-fast print speeds up to 11.8 in (300 mm) per second.
- 300 dpi print head cleanly renders best-in-class high-definition graphics and text on labels, thermo plastics such as heat shrink and TipTags.
- Standard adjustments are made with the on-board tool, minimizing operator downtime.
- Optional premium quality accessories such as a perforator and cutter extend the printer's productivity.



Print Head Type	300 dpi, flat type
Print Speed	up to 11.8" (300 mm)/sec.
Max. Print Width	4 "
Printer Interfaces	RS232 C, USB 2.0, Ethernet 10/100 Base T
Supported Barcodes	Standard, 2D
Printer Memory	256 MB RAM



PART NO.	TYPE	Description	Pkg. Qty.
556-04037	TT4030	TT4030 Printer, 300 dpi	1
556-04050	S4030 Cutter	Cutter, TT4030	1
556-04005	Printer Roller TT4030/TT4000+	Platen Roller, TT4030	1
556-04041	TT4030 Printhead	Print Head, 300 dpi, TT4030	1

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



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Labeling Software

TagPrint Pro 4.0 Label Printing Software

TagPrint Pro 4.0 provides revolutionary label design simplicity and ease of use. With industry-leading print automation built in, users can create a label or an entire group of labels once and save under a single job number, along with additional data such as which printer to print to. Then, simply scan a bar code or enter the job number to open the group and print in one step. This significantly reduces production time and operator-related errors. TagPrint Pro is pre-loaded with popular, code-compliant safety and solar label designs to simplify common tasks.

Features and Benefits

- TagPrint Pro 4.0 runs on Windows 7, 8.1 and 10, allowing full compatibility and error-free operation with the most widely used systems.
- Print automation allows one-step printing of label jobs – even multi-label groups – to one or more printers simultaneously.
- Visual preview allows users to see label designs before opening them.
- Single-user and network-user versions accommodate the needs of any size operation.
- Select saved labels visually or by part number.
- Convert existing XMT files to the TagPrint data table.
- Allows devmode printing to the TT4030 thermal transfer printer, for the ultimate in printer control.
- Includes pre-saved designs for all common ANSI/OSHA compliant safety labels and pre-made solar installation labels.



PART NO.	TYPE	Description	Pkg. Qty.
556-00035	TAGPRINT3	TagPrint Pro 4.0, Single User License	1
556-00036	TAGPRINT3LIC	TagPrint Pro 4.0, 3 License Network Program	1
556-00037	TAGPRINT5LIC	TagPrint Pro 4.0, 5 License Network Program	1
556-00038	TAGPRINT10LIC	TagPrint Pro 4.0, 10 License Network Program	1
556-00039	TAGPRINT25LIC	TagPrint Pro 4.0, 25 License Network Program	1
556-00052	TAGPRINT50LIC	TagPrint Pro 4.0, 50 License Network Program	1
556-00042	TAGPRINT3UPGRD	TagPrint Pro 4.0, Upgrade, TagPrint 2.0 Serial # Required	1
556-00043	TAGPRINT3UPGRD3S	TagPrint Pro 4.0, Upgrade, 1 User to 3 User	1
556-00044	TAGPRINT3UPGRD5S	TagPrint Pro 4.0, Upgrade, 3 User to 5 User	1
556-00045	TAGPRINT3UPGRD10S	TagPrint Pro 4.0, Upgrade, 5 User to 10 User	1
556-00046	TAGPRINT3UPGRD25S	TagPrint Pro 4.0, Upgrade, 10 User to 25 User	1

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