

# Section 7: Identification Solutions

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**HellermannTyton**



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# Identification Solutions



## PanTher™ LS8 Hand-Held Thermal Transfer Printer and Accessories

Cut-to-length functionality eliminates label waste and label trimming labor. Partial cut feature available to provide tear-apart strips of labels. Label cassette contains integrated memory device for automatic formatting, recall of last legend used and number of labels remaining in cassette. Fast loading label cassette includes both label material and ribbon to make changing labels easy.



Part #	Description
LS8	Printer
LS8-KIT	Includes LS8 printer, 1 cassette of S100X150VAC self-laminating labels, 6 AA alkaline batteries, rigid carrying case, LS8-PCKIT, LS8-IB, LS8-WS and quick reference card
LS8-ACS	120 VAC power adapter for North America
LS8-CASE	Rigid carrying case
LS8-PCKIT	Includes USB cable and PC interface software for importing data, system upgrades or printing from a wireless laptop or desktop computer.
LS8-IB	Protective impact bumper
LS8-WS	Wrist strap
LS8-CLN	Cleaning kit

## Network Component Label Cassettes for LS8 Printer

Labels offer crisp, clear legends with superior legibility. Die-cut labels designed to provide maximum aesthetic quality and appearance. Available in polyolefin and non-adhesive polyester materials. Use for identifying patch panels, faceplates, punchdown blocks and other network systems hardware. Standard quantity per package is 10.

Part #	Description	Width in. (mm)	Height in. (mm)
C061X030FJC	White, polyolefin label, 500/cassette, 1 port identifier	.061 (15.49)	.30 (7.62)
C125X030FJC	White, polyolefin label, 200/cassette, 2 port identifier	1.25 (31.75)	.30 (7.62)
C138X019FJC	White, polyolefin label, 200/cassette, module	1.38 (35.05)	.19 (4.83)
C188X030FJC	White, polyolefin label, 150/cassette, 3 port identifier	1.88 (47.75)	.30 (7.62)
C195X040Y1C	White, non-adhesive polyester label, 100/cassette, single gang faceplate	1.95 (49.53)	.40 (10.16)
C200X100FJC	White, polyolefin label, 150/cassette, SLCT	2.00 (50.80)	1.00 (25.40)
C25X030FJC	White, polyolefin label, 125/cassette, 4 port identifier	2.52 (64.01)	.30 (7.62)

## Network Component Label Cassettes for LS8 Printer (cont.)

Part #	Description	Width in. (mm)	Height in. (mm)
C261X030FJC	White, polyolefin label, 125/cassette, 4 port identifier	2.61 (66.29)	.30 (7.62)
C261X035Y1C	White, non-adhesive polyester label, 75/cassette, 4 port identifier	2.61 (66.29)	.35 (8.89)
C282X030Y1C	White, non-adhesive polyester label, 75/cassette, 4 port identifier	2.82 (71.63)	.30 (7.62)
C288X040Y1C	White, non-adhesive polyester label, 150/cassette, double gang faceplate	2.88 (73.15)	.40 (10.16)
C315X030FJC	White, polyolefin label, 100/cassette, 5 port identifier	3.15 (80.01)	.30 (7.62)
C379X030FJC	White, polyolefin label, 75/cassette, 6 port identifier	3.79 (96.27)	.30 (7.62)
C390X030Y1C	White, non-adhesive polyester label, 50/cassette, 6 port identifier	3.90 (99.06)	.30 (7.62)
C750X050Y1C	White, non-adhesive polyester label, 30/cassette, 110 block	7.50 (190.50)	.50 (12.70)
C788X050Y1C	White, non-adhesive polyester label, 30/cassette, GP6™ system	7.88 (200.15)	.50 (12.70)

## Faceplate Labels

Provide easy, professional labeling of faceplates. Designed for use with MINI-COM® Executive and Designer Series Faceplates. Single and double gang versions available. Can also be used to identify MINI-COM® Surface Mount Boxes. Dimensions in inches (mm).



## Label Cassettes for PanTher™ LS8 Hand-Held Printer

Standard package quantity is one cassette. White.

Part #	Faceplate Type	Material	Label Size WxL
C261X030FJC	Double gang	GMV Polyester (adhesive)	.30 x 2.61 (7.6 x 66.3)
C125X030FJC	Single gang	GMV Polyester (adhesive)	.30 x 1.25 (7.6 x 31.8)
C288X040Y1C	Double gang	GMV9 Semi-rigid vinyl (non-adhesive)	.40 x 2.88 (10.2 x 73.2)
C195X040Y1C	Single gang	GMV9 Semi-rigid vinyl (non-adhesive)	0.40 x 1.95 (10.2 x 49.5)

## PanTher™ LS8 Hand-Held Thermal Transfer Printer Self-Laminating Label Cassettes

Part #	Description	Width in (mm)	Lgth in (mm)	Print-on Hgth in (mm)	Min Cable OD in (mm)	Max Cable OD in (mm)
S050X075VAC	White print-on area, vinyl label for 18-14 AWG wires, 450/cassette	.50 (12.70)	.75 (19.05)	.25 (6.35)	.08 (2.02)	.16 (4.04)
S050X125VAC	White print-on area, vinyl label for 12-10 AWG wires, 225/cassette	.50 (12.70)	1.25 (31.75)	.38 (9.65)	.12 (3.07)	.28 (7.03)
S050X150VAC	White print-on area, vinyl label for Cat 5e/Cat 6 cables, 200/cassette	.50 (12.70)	1.50 (38.10)	.50 (12.70)	.16 (4.04)	.32 (8.09)
S100X075VAC	White print-on area, vinyl label for 18-14 AWG wires, 350/cassette	1.00 (25.40)	.75 (19.05)	.25 (6.35)	.08 (2.02)	.16 (4.04)
S100X125VAC	White print-on area, vinyl label for 12-10 AWG wires, 225/cassette	1.00 (25.40)	1.25 (31.75)	.38 (9.65)	.12 (3.07)	.28 (7.03)
S100X150VAC	White print-on area, vinyl label for Cat 5e/Cat 6 cables, 200/cassette	1.00 (25.40)	1.50 (38.10)	.50 (12.70)	.16 (4.04)	.32 (8.09)
S100X160VAC	White print-on area, vinyl label 175/cassette for use with LabelCore™ sleeves NWSLC-2Y and MWSLC-3Y	1.00 (25.40)	1.60 (40.64)	.80 (20.32)	.25 (6.35)	.25 (6.35)



# Identification Solutions



## PanTher™ LS8 Hand-Held Thermal Transfer Printer Self-Laminating Label Cassettes (cont.)

Part #	Description	Width in (mm)	Lgth in (mm)	Print-on Hgth in (mm)	Min Cable OD in (mm)	Max Cable OD in (mm)
S100X220VAC	White print-on area, vinyl label 125/cassette for use with LabelCore™ sleeve NWSLC-7Y	1.00 (25.40)	2.20 (55.88)	1.10 (27.94)	.48 (12.19)	.48 (12.19)
S100X225VAC	White print-on area, vinyl label for 8-4 AWG wires, 125/cassette	1.00 (25.40)	2.25 (57.15)	.75 (19.05)	.24 (6.06)	.48 (12.19)
S100X400VAC	White print-on area, vinyl label for 2-1 AWG wires, 75/cassette	1.00 (25.40)	4.00 (101.60)	1.00 (25.40)	.32 (8.09)	.95 (24.26)
S100X650VAC	White print-on area, vinyl label for 1/0-250 MCM wires, 50/cassette	1.00 (25.40)	6.50 (165.10)	1.50 (38.10)	.48 (12.19)	1.59 (40.39)

## LabelCore™ Fiber Optic Cable Identification System

Allows user to slide or rotate label for easy viewing without damaging cable.

Part #	Description
NWSLC-2Y	Yellow sleeve for 2mm fiber optic cable
NWSLC-3Y	Orange sleeve for 3mm fiber optic cable
NWSLC-7Y	Cable identification sleeve for 3mm duplex fiber cable, white.
S100X160VAC	Self-laminating vinyl label for use with NWSLC-2Y and NWSLC-3Y 1.00" W x 1.60"H x .80" print-on height (25.4 x 40.6 x 20.3 mm), 175 labels/cassette
S100X220VAC	Self-laminating vinyl label for use with NWSLC-7Y and 1.00"W x 2.20"H x 1.10" print-on height (25.4 x 55.9 x 27.9 mm), 125 labels/cassette

## Computer Printable Labels

Standard package quantity is one-thousand. White.



Part #	Printer	Faceplate Type	Material	Label Size W x L
C188X030FJJ	Laser and Ink Jet	Single Gang	Polyolefin (adhesive)	1.88 x 0.30 (47.75 x 7.62)
C288X040Y1J	Laser and Ink Jet	Double Gang	Polyester (non-adhesive)	2.88 x 0.40 (73.15 x 10.16)
C261X030FJJ	Laser and Ink Jet	Double Gang	Polyolefin (adhesive)	2.61 x 0.30 (66.29 x 7.62)

## Component Labels for Laser/Ink Jet Desktop Printers Supplied on 8.5" X 11" Sheets

Part #	Description	Width - In. (mm)	Height - In. (mm)
C379X030FJJ	Six port, white adhesive polyolefin labels.	3.79 (96.27)	.30 (7.62)
C750X050Y1J	110 block white non-adhesive polyester labels.	7.50 (190.50)	.50 (12.70)

## Patch Panels Terminations Hardware Labeling

Can be used with: MINI-COM® Snap-In Faceplate Patch Panels, MINI-COM® All Metal Modular Patch Panels, DATA-PATCH™ 110 Style Category 5 Pre-Configured Patch Panels, MINI-COM® Modular Furniture Faceplates. Part numbers shown are white. Dot-matrix and laser.



Part # CPPLF-5

## Self-Laminating Labels for Laser/Ink Jet Desktop Printers

Supplied on 8.5" x 11" sheets. Self-laminating polyester labels. S050X075VATY replaces TTSL8PO3-5 & TTSL8VC3-5.



Part #	Width in. (mm)	Length in. (mm)	Print-On Height in. (mm)	Color
S050X075YAJ	.50 (12.70)	.75 (19.05)	.25 (6.35)	White
S050X125YAJ	.50 (12.70)	1.25 (31.75)	.38 (9.65)	White
S050X150YAJ	.50 (12.70)	1.50 (38.10)	.50 (12.70)	White
S100X075YAJ	1.00 (25.40)	.75 (19.05)	.25 (6.35)	White
S100X125YAJ	1.00 (25.40)	1.25 (31.75)	.38 (9.65)	White
S100X150YAJ	1.00 (25.40)	1.50 (38.10)	.50 (12.70)	White
S100X150YBJ	1.00 (25.40)	1.50 (38.10)	.50 (12.70)	Blue
S100X150YDJ	1.00 (25.40)	1.50 (38.10)	.50 (12.70)	Green
S100X150YHJ	1.00 (25.40)	1.50 (38.10)	.50 (12.70)	Red
S100X150YIJ	1.00 (25.40)	1.50 (38.10)	.50 (12.70)	Yellow
S100X160YAJ	1.00 (25.40)	1.60 (40.64)	.80 (20.32)	White
S100X220YAJ	1.00 (25.40)	2.20 (55.88)	1.10 (27.94)	White
S100X225YAJ	1.00 (25.40)	2.20 (55.88)	1.10 (27.94)	White
S100X225YBJ	1.00 (25.40)	2.25 (57.15)	.75 (19.05)	Blue
S100X225YDJ	1.00 (25.40)	2.25 (57.15)	.75 (19.05)	Green
S100X225YHJ	1.00 (25.40)	2.25 (57.15)	.75 (19.05)	Red
S100X225YIJ	1.00 (25.40)	2.25 (57.15)	.75 (19.05)	Yellow
S100X400YAJ	1.00 (25.40)	2.25 (57.15)	.75 (19.05)	White
S100X650YAJ	1.00 (25.40)	4.00 (101.60)	1.00 (25.40)	White
S200X225YAJ	2.00 (50.80)	2.25 (57.15)	.75 (19.05)	White
S200X400YAJ	2.00 (50.80)	6.50 (165.10)	1.50 (38.10)	White
S200X650YAJ	2.00 (50.80)	6.50 (165.10)	1.50 (38.10)	White

## Self-Laminating Write-On Adhesive Wire Marker Books (PSCB) and Dispenser

PSCB markers are provided in book format. PLD markers are provided in handy dispenser. Both formats protect markers when not in use. Quick, easy to use for smaller installations and maintenance. Can be marked with Panduit Permanent Marker Pens for permanent applications. Material is vinyl. Dimensions in inches (mm).



## Marker Books

Part #	Total Marker WxL	Write-On Area WxL	Nom. Cable O.D.
PSCB-3Y	1.00 x 3.00 (25.4 x 76.2)	1.00 x 0.75 (25.4 x 19.1)	0.24 - 0.72 (6.1 - 18.3)
PSCB-5Y	1.00 x 5.00 (25.4 x 127.0)	1.00 x 1.00 (25.4 x 25.4)	0.32 - 1.27 (8.1 - 32.3)
PSCB-12Y	0.50 x 1.50 (12.7 x 38.1)	0.50 x 0.63 (12.7 x 15.9)	0.20 - 0.28 (5.1 - 7.1)



## Self-Laminating Write-On Adhesive Wire Marker Books (PSCB) & Dispenser Marker Books (cont.)

Part #	Total Marker WxL	Write-On Area WxL	Nom. Cable O.D.
PSCB-13Y	1.50 x 3.00 (38.1 x 76.2)	1.50 x 0.75 (38.1 x 19.1)	0.24 - 0.72 (6.1 - 18.3)
PSCB-16Y	1.50 x 6.00 (38.1 x 152.4)	1.50 x 1.00 (38.1 x 25.4)	0.32 - 1.59 (8.1 - 40.4)

## Dispensers

Part #	Total Marker WxL	Write-On Area WxL	Nom. Cable O.D.
S100X125VARY	1.00 x 1.25 (25.4 x 31.75)	1.00 x 0.38 (25.4 x 9.7)	0.12 - 0.28 (3.0 - 7.0)
S100X225VARY	1.00 x 2.25 (25.4 x 57.15)	1.00 x 0.75 (25.4 x 19.1)	0.24 - 0.48 (6.1 - 12)

## Computer Printable Labels - Non-Adhesive Labels (fit into label holders)

For laser/inkjet printers. White. Label size (WxL) is 7.88" x 0.50" (200.2mm x 12.7mm). Designation Label Holder snaps into 110 base. Accepts designation labels C788X050Y1J.

Part #	Description
P110LH	Label Holder
C788X050Y1J	Labels

## Preprinted Fiber Optic Cable Markers

Material is vinyl (indoor).



Part #	Label Size WxL inch (mm)
PCV-FOAY	9.00 x 2.25 (228.6 x 57.2)
PCV-FOBY	4.50 x 1.13 (114.3 x 28.6)
PCV-FOCY	2.25 x 0.50 (57.2 x 12.7)

## MINI-JACK™ and OPTI-JACK™ Wrap-Around Labels

Labels identify individual jacks. Wrap around design allows for quick and secure installation. Label size (W x L) is 1.38 x 0.19 inch (34.9 x 4.8 mm). Standard package quantity is one-thousand.



Part #	Printer	Material	Color	Labels Per Row
C138XO17FJJ	Laser & Ink Jet	Polyolefin	White	5

## Easy-Mark™ Labeling Software

Create labels for many common labeling applications. Easy-Mark™ saves time and money in creating labels for wire/cable, network components and safety identification. Features such as WYSIWYG user interface, data import, symbol import and pre-loaded label formats make label creation easy and flexible. CD-ROM.



Part # PROG-EMCD3

## CAD-Connect Labeling Software

Generate labels quickly and easily within CAD programs such as AutoCAD or Visio using CAD-Connect™ Labeling Software. This program combines the power of an innovative wizard interview process and Easy-Mark™ Labeling Software Version 3.0 to capture and organize identifiers from electronic CAD files to automatically create and print labels. CAD-Connect™ eliminates the steps and time spent manually copying software identifiers into labeling software.

Part # PROG-CCCD

## HellermannTyton

### The TT1210 Printer

A thermal transfer printing system designed for medium to high volume users of HellermannTyton thermal transfer labels and ShrinkTrak. Printer has 203 dots per inch thermal transfer printer. Print speed of 2" to 6" per second. Prints label lengths up to 11" with standard memory configuration. 256K SRAM/512K Flash RAM standard. Upgradable to 512K SRAM/1MB Flash RAM. Easy-to-load label and ribbon path. Sturdy metal enclosure and internal rewriter standard. Printer is not supplied with ribbons. Order ribbons separately.



Part # TT1210

### The TT310SM Printer

A thermal transfer printing system designed for medium to low volume users for HellermannTyton thermal transfer labels and ShrinkTrak. The 300 dot per inch resolution allows for printing of smooth scalable graphics and highly defined characters. Printer has 300 dots per inch thermal transfer printer. Print speed of 1" to 2" per second. Prints label lengths up to 10" with standard memory configuration. 512L SRAM/1MD Flash RAM standard. Upgradable to 1MB SRAM. Easy-to-load label and ribbon path and compact design. Printer is not supplied with ribbons. Order ribbons separately.



Part # TT310SM

### TT320SM Printer

A thermal transfer printing system designed for medium to low volume users of thermal transfer labels and ShrinkTrak. The 300 dot per inch resolution allows for printing of smooth scalable graphics and highly defined characters. With fast printing and little waste, the TT320SM performance allows for time and labor savings.



Part #	Description
TT320SM	Printer
CADDY5.0	Label Caddy
105910-155	Printhead

### Handheld Spirit™ 2100 Printer and Accessories

Easy to use. Features What You See Is What You Get (WYSIWYG) label design and creation. Includes an LCD screen that shows the outline of the label on the screen. Printer automatically detects the label and determines the proper size template for easy editing. High quality, thermal transfer printing for permanent and highly legible label printing.



Part #	Description
HT2100	Printer
2100CABLE	RS232 Interface cable
2100CASE	Replacement carrying case
2100MANUAL	Replacement manual
2100PEN	Cleaning pen
BC10	Battery charger
RBP1	Battery pack NiCad
2100 AC	AC Power Pack
HHHST	HST Ribbon
HHIGR	STO Ribbon

# Identification Solutions

## HellermannTyton

### Spirit™ 2100 Portable Printing Labels

Specially formulated for superb ink anchorage. Acrylic adhesive. \*Add 4 to end of part number for yellow labels. Dimensions in inches (mm).

Part #	Material/Description	Label Width	Label Height	Liner Width	Labels Per Roll
TAGH2-100	100 material, self-laminating vinyl	.5 (12.7)*	.5 (12.7)	.875 (22.22)	250
TAGH22-100	100 material, self-laminating vinyl	1 (25.4)*	.5 (12.7)	1.125 (28.57)	250
TAGH26-100	100 material, self-laminating vinyl	.5 (12.7)	.35 (8.8)	.875 (22.22)	500
TAGH51-100	100 material, self-laminating vinyl	1 (25.4)	.35 (8.8)	1.125 (28.57)	500
TAGH9-100	100 material, self-laminating vinyl	1 (25.4)*	.75 (19.05)	1.125 (28.57)	100
TAGH95-100	100 material, self-laminating vinyl	1.5 (38.1)	1 (25.4)	1.625 (41.27)	100
TAGH73-799	799 material, metalized polyester	2 (50.8)	1 (25.4)	2.125 (53.97)	250
TAGH92-409	799 material, metalized polyester	1 (25.4)	.75 (19.05)	1.125 (28.57)	500
TAGH13-336	336 material, white polyester	.75 (19.05)	.25 (6.35)	.875 (22.22)	750
TAGH15-336	336 material, white polyester	1 (25.4)*	.5 (12.7)	1.125 (28.57)	500
TAGH16-336	336 material, white polyester	.9 (22.86)	.25 (6.35)	1.025 (26.03)	750
TAGH35-336	336 material, white polyester	2.0 (50.8)	.375 (9.52)	2.125 (53.97)	500
TAGH75-336	336 material, white polyester	2 (50.8)*	.625 (15.87)	2.125 (53.97)	500
TAGH86-336	336 material, white polyester	2 (50.8)	.25 (6.35)	2.125 (53.97)	750
TAGH89-336	336 material, white polyester	1.75 (44.45)	.375 (9.52)	1.87 (47.49)	500
TAGH90-336	336 material, white polyester	1.5 (38.1)*	.5 (12.7)	1.625 (41.27)	500
TAGH96-336	336 material, white polyester	2 (50.8)	.396 (10.05)	2.125 (53.97)	750
TAGH97-336	336 material, white polyester	1.875 (47.62)	.25 (6.35)	2 (50.8)	750
TAGPPH-336	336 material, white polyester	.625 (15.87)	.333 (8.45)	.875 (22.22)	500
TAGH21-250	250 material, conformable woven nylon	.5 (12.7)	.75 (19.05)	.875 (22.22)	500
TAGH28-250	250 material, conformable woven nylon	.8 (20.3)	1.43 (36.32)	.925 (23.49)	250

### Thermal Transfer Self-Laminating Labels

Specially formulated for superb ink anchorage. 100 Clear Vinyl. Dimensions in inches (mm).

Part #	Labels per Roll	Labels Across	Label Width	Write-On Lgth	Label Length	Vertical Repeat	Horiz. Repeat	Linear Width
TAG22T3-100B	5000	3	1.0 (25.4)	.5 (12.7)	1.43 (36.5)	1.62 (41.28)	1.075 (27.3)	3.35 (89.05)
TAG26T6-100B	10000	6	.5 (12.7)	.315 (9.52)	.75 (19.05)	.938 (23.7)	.5 (12.7)	3.37 (85.6)
TAG3T3-100B	3000	3	1.0 (25.4)	1.0 (25.4)	3.75 (95.25)	4.0 (101.6)	1.075 (27.3)	3.35 (89.05)
TAG51T3-100B	10000	3	1.0 (25.4)	.35 (8.8)	.75 (19.05)	.937 (23.7)	1.075 (27.3)	3.35 (89.05)
TAG9T3-100B	5000	3	1.0 (25.4)	.75 (19.05)	2.25 (57.1)	2.5 (63.5)	1.07 (27.1)	3.35 (85)

### Thermal Transfer Labels

Dimensions in inches (mm).

Part #	Material	Labels per Roll	Labels Across	Label Width	Label Lgth	Vertical Repeat	Horiz. Repeat	Linear Width
TAG15T3-822	White Polyester	10000	3	1.0 (25.4)	.50 (12.7)	.60 (15.24)	1.07 (27.31)	3.35 (85.09)
TAG16T3-822	White Polyester	10000	3	.90 (22.86)	.25 (6.35)	.35 (8.89)	.90 (22.86)	3.4 (86.3)
TAG21T6-250	Conformal Woven Nylon	10000	6	.50 (12.7)	.75 (19.05)	.875 (22.22)	.50 (12.7)	3.25 (82.55)
TAG73T1-822	White Polyester	3000	1	2.0 (50.8)	1.0 (25.4)	1.125 (28.57)	n/a	2.20 (55.83)
TAG82T2-822	White Polyester	10000	2	1.5 (38.1)	.25 (6.35)	.35 (8.89)	1.65 (41.91)	3.20 (81.28)
TAGPP1T6-822	White Polyester	1000	6	.625 (15.87)	.333 (8.45)	.75 (19.05)	.625 (15.87)	3.80 (96.52)
TAGPP1T6-822C	Clear Polyester	1000	6	.625 (15.87)	.333 (8.45)	.75 (19.05)	.625 (15.87)	4.0 (101.6)

# Identification Solutions

## HellermannTyton

### Laser Tags

Durable, laser printable labels for applications requiring clear, crisp legibility. The labels come on 8.5" x 11" sheets and are printable using HellermannTyton TagPrint Pro software and a standard laser printer. Specially designed adhesives and materials are used ensuring that the labels will not curl, change color or jam laser printers. Available in white polyester. Dimensions in inches (mm).



Part #	Labels per Sheet/Pkg	Labels Across/Down	Width	Height	Material
TAG15L-789	133/38	7/19	1.0 (25.4)	.50 (12.7)	789 Polyester
TAG62L-788	125/8	5/25	1.50 (31.75)	.37 (9.52)	788 Polyester
TAGPHONE	84/12	4/21	1.75 (44.4)	.375 (9.52)	108 Paper
TAGPP1-788	360/3	12/30	.625 (15.87)	.31 (7.87)	788 Polyester
TAGPP1-788C	360/3	12/30	.625 (15.87)	.31 (7.87)	788 Polyester

### Self-Laminating Labels

Rite-On marker dispensers are loaded with self-laminating labels. Clear tail which seals the legend under clear vinyl.



Part #	Refill Part #	Write-On Area (WxL)	Marker Size (WxL)	Wire Size Min/AWG	Wire Size Max/AWG
RO101	101REF	3/4" x 1"	3/4" x 6"	.70" / 4/0 on up	1.500" / 4/0 on up
RO175	175REF	3/4" x 3/4"	3/4" x 3"	.330" / 4	.70" / 4/0
RO512	512REF	3/4" x 1/2"	3/4" x 1 7/8"	.263" / 8	.330" / 4
RO514	514REF	3/4" x 5/16"	3/4" x 1 1/4"	.053" / 14	.263" / 8

### "Caution" Write-On Laminating Tags

Feature a crystal clear self-laminating plastic flap that permanently protects the writing and data marked on the tag. Orange or yellow, printed with black text. Write on them with a permanent pen. Attach using standard cable ties.



Part #	Legend	Size	Color
CT2003X2	Fiber Optic Cable	3.5" x 2"	Orange
CT2012X2	Telephone Cable	3.5" x 2"	Yellow

### Self-Laminating Laser Tags

Durable, yet conformable of compound surfaces. Can be wrapped onto wires without fear of flagging or popping off the wires. Made for 1.0 MIL polyester. Dimensions inches (mm).

Part #	Labels per Sheet/Pkg	Labels Across/Down	Width	Height	Hght of Marker & Tail C
TAG26L-105	192/27	16/12	.5 (12.7)	.375 (9.5)	.75 (19.0)
TAG49L-105	80/32	8/10	1.0 (25.4)	.35 (8.8)	1.0 (25.4)
TAG50L-105	24/42	8/3	1.0 (25.4)	1.0 (25.4)	3.16 (80.4)
TAG5L-105	56/90	8/7	.8 (20.3)	.5 (12.7)	1.43 (36.4)
TAG63L-105	49/52	7/7	1.0 (25.4)	.5 (12.7)	1.33 (33.7)
TAG9L-105	28/36	7/4	1.0 (25.4)	.75 (19.0)	2.25 (57.1)

### HELASIGN-Self-Laminating Labels

Booklets come in 6 different colors and are very easy to use. The booklet conveniently fits in a pocket, while protecting the labels from dust prior to use. The self-laminating label's clear "tail" wraps around the text for excellent abrasion and moisture resistance and protection from dust and dirt. X= color: 9 (white), 2 (red), 3 (orange), 4 (yellow), 5 (green), 6 (blue).



Part #	Description	Cable Diameter inch (mm)	Labels per Booklet
598-94(X)20	.5" x .5" x 1.5"	.16 (4) to .28 (7)	240
598-95(X)20	.75" x .5" x .2"	.16 (4) to .43 (11)	120
598-96(X)20	1" x .75" x 3"	.24 (6) to .67 (17)	60

### High Security Label Material: Durattach

When indelible marking is needed in harsh chemical environments, the Durattach (DTH) label and ribbon combination, along with a standard thermal transfer printer, achieves extremely chemical and solvent resistant printing. The Durattach material can stand up to alcohol, toluene, acetone and other chemicals without the need for a clear plastic over-laminate to protect the printed text.

### Durattach Labels

Part #	Description
TAG13T4-DTH	.75" x .25" -4 across
TAG16T3-DTH	.9" x .25" -3 across
TAG15T3-DTH	1" x .5" -3 across
TAG99T1-DTH	2.0" x .25" -1 across
TAG73T1-DTH	2.0" x 1.0" -1 across
TAG33T1-DTH	3.0" x 2.0" -1 across

### Durattach Ribbon

Part #	Length	Printer
TTDTHOUTSM	110 mm x 50 m	TT310SM
TTDTHOUT	102 mm x 300m	TT1210

### Handi-Paks

These convenient pocket sized booklets possess black non-smear legends on a white background. The plastic coated cloth material remains flexible and the strong adhesive assures firm bond on wire.



Part #	Description
TCWM1	45 markers each #0-9
TCWM2	10 markers each A-Z, 1-15, +, -,
TCWM3	10 markers each #1-45
TCWM4	150 markers each 1, 2, 3
TCWM5	150 markers each A, B, C

# Identification Solutions

**HellermannTyton**



## Fiber Mark Cable Markers

Non-adhesive identification system for fiber optic cables. Produced from heavy duty, precoiled plastic, cable markers can be uncoiled, then snapped into place. No adhesive is needed. The text is protected by a thick layer of clear acrylic which provides UV protection and abrasion resistance. Dimensions in inches (mm). Can be customized to suit your application.

Part #	Marker Lgth	Cable Dia.	Pkg. Qty.
CMF04	4 (101.52)	.490 - 1.0 (12.44 - 25.38)	25
CMF072	7.25 (184.01)	.490 - 1.0 (12.44 - 25.38)	25

## Handi-Cards

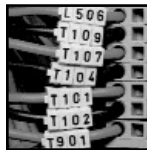
Easy release vinyl cloth markers supplied on a plastic card. They feature a strong adhesive which assures a long lasting bond on wire and cable. The cards contain a black legend on white background and are available in sequence with the lowest number or letter first, or the same legend on each card.



Part #	Description	Markers per Card
TYHC1-33	1-33 Sequence	33
TYHC 0,1,2, thru 99	Same Legend	36
TYHC100	Same Legend	25
TYHC A,B,C, thru Z	Same Legend	25
TYHC L1,L2, or L3	Same Legend	36
TYHC T1,T2, or T3	Same Legend	36
TYHC34-66	34-66 Sequence	33
TYHCA-Z	A-J Sequence	36
TYHC97-99	67-99 Sequence	33

## W.I.C. Wire Identification Clip

The perfect way of permanently and rapidly marking wires. It's simple to change identifications on wires which are already marked. This range of clip-on markers is specially designed for use after wire termination is completed. The deeply stamped mark, black print on yellow provide high legibility. The interlocking device ensures perfect alignment of multi-mark legends. (xx=character)



Part #	References	Cables Range (mm)	AWG	No. of Markers per Strip
561-01(XX)4	W1	2.0 to 2.8	20 a 18	20
561-02(XX)4	W2	2.8 to 3.8	16 a 14	20
561-03(XX)4	W3	4.3 to 5.3	10 a 8	10
522-20104	WICTOOL	-	-	-

## TagPrint™ Pro Professional Label Creation Software

Used to provide solutions for industrial identification, bar-coding, serialization, label sets, wire lists, graphics and text choices are just some of the capabilities. TagPrint Pro can print to nearly any dot matrix, laser, ink jet, or thermal transfer printer with valid printer driver. Speeds production and offers many options for a wide variety of labeling requirements. System requirements are Windows 95/98 or Win NT 4.0, or better, 8MB of RAM.



Part #	Description
556-00022	TAGPRINTPRO Version 2.0 - Full
556-00024	TAGPRINTPRO Version 2.0 - Upgrade

## FIT®-Print Heat Shrinkable Identification System

Made of irradiated modified polyolefin. Designed for smear-resistant, permanent identification. Sleeves feed directly into standard typewriters or dot matrix printers. Bright yellow for high visibility or white. Ultimate elongation is 150%. Longitudinal shrinkage is -20%. Self-extinguishing and non-corrosive. UL Standard 224. Available 250 tubing pieces per package.

Part #	Approx. Wire AWG Min. (Max.)	Min. Supplied I.D. inches (mm)	Max. Rec. I.D. inches (mm)
FIT-PRINT-1	2 (400)	1.000 (25,4)	0.333 (8,4)
FIT-PRINT-1/2	8 (2)	0.500 (12,7)	0.166 (4,2)
FIT-PRINT-1/4	16 (8)	0.250 (6,4)	0.083 (2,1)
FIT-PRINT-1/8	22 (16)	0.125 (3,2)	0.042 (1,0)



## Wire Marker Booklets

Convenient pocket-size booklets. Plastic-impregnated cloth construction for long-lasting durability. Resists abrasion, moisture, dirt and oil. Perforated 1/4in. x 1 1/2in. markers can be separated into half-length sizes. Non-smear black legend ensures high visibility.

Part #	Description
775101	Wire Marker Booklet, 0-9
775102	Wire Marker Booklet, A-Z, 0-15, +, -,
775103	Wire Marker Booklet, 1-45
775104	Wire Marker Booklet, 0-9

## Barricade Tapes

High-visibility safety yellow or red polyethylene construction with bold black letters. Meets OSHA specifications Section 1010.144 for marking physical hazards.



Part #	Legend	Color	Size	Thickness
42-001	Caution	Yellow	3 in. x 1000 ft.	4.0 Mils
42-002	Caution Do Not Enter	Yellow	3 in. x 1000 ft.	4.0 Mils
42-003	Caution High Voltage	Yellow	3 in. x 1000 ft.	4.0 Mils
42-051	Danger	Red	3 in. x 1000 ft.	4.0 Mils
42-052	Danger High Voltage 277V/480V Keep Out	Red	3 in. x 1000 ft.	4.0 Mils

## Voltage and Conduit Markers

Identify junction boxes, switches, circuit breakers, raceways, pipe and fuse boxes. Non-conductive for user safety. High adhesion properties with easy removability. Vinyl-impregnated cloth construction provides long-lasting durability. Resist abrasion, moisture, dirt and oil. Non-smear, black legend on bright orange background for high visibility. Large: 1 marker per card 2 1/4 in. x 9 in. each with 1 3/4 in. type. Medium: 4 markers per card 1 1/8 in. x 4 1/2 in. each with 3/4 in. type. Small: 18 markers per card 2 1/4 in. x 1/2 in. each with 5/16 in. type.

Large Part #	Medium Part No.	Small Part No.	Legend
44-295	44-296	44-297	120/208V
44-301	44-351	44-401	110V
44-303	44-353	44-403	120V
44-308	44-358	44-408	240V
44-314	44-364	44-414	480V
44-317	44-367	44-417	600V



