Thermal Transfer Label Materials

HellermannTyton provides a wide variety of thermal transfer label stocks to fit most industrial applications. Materials can be used in applications ranging from high heat, wire wrapping and long term indelible marking. A mix of sizes and types allows for stock solutions to most labeling needs. For instance, HellermannTyton provides thermal transfer labels in a high performance white polyester. HellermannTyton 822 material provides a high quality mark when used with the TT822 ribbon and the TT1210 printer, or compatible. If the 822 material is used in combination with the TT822 ribbon, the TT1210 printer or specific recommended printers, a UL Recognized mark can be achieved.*

Label Material	100 Material	100B Material	101 Material	250 Material
Material Name	Self-Laminating Vinyl	100 Clear Vinyl	Paper	Conformable Woven Cloth
Printer(s)	Spirit Handheld/ Dot Matrix	Thermal Transfer Desktop	Thermal Transfer Desktop	Thermal Transfer Desktop
Topcoat	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage
Liner	50#	50#	40#	55#
Temperature Range	-50°F to +200°F (-46°C to +93°C)	-50°F to +200°F (-46°C to +93°C)	-65°F to +200°F (-40°C to +93°C)	-40°F to +250°F (-40°C to +121°C)
Adhesive Type	Permanent pressure sensitive acrylic	Permanent pressure sensitive acrylic	Permanent pressure sensitive rubber based	Permanent pressure sensitive acrylic
Application	For wires, cable and other conformable surfaces	For wires, cable and other conformable surfaces	For use on plastic bags	For wrapping and flagging on small gauge wires
Certifications				
Specifications	N/A	N/A	N/A	N/A
Ribbon	HHHST (recommended) HHIGR	TT100OUTSM TT100OUT TT822OUT TT822OUTSM TTHSTOUT TTHSTOUTSM	TT100OUTSM TT100OUT	TT100OUTSM TT100OUT
Notes	N/A	N/A	N/A	N/A

Label Material	336 Material	409 Material	795 Material	799 Material
Material Name	White Polyester	Tamper Evident Vinyl	Metalized Polyester	Metalized Polyester
Printer(s)	Thermal Transfer Desktop & Spirit Handheld	Spirit Handheld	Thermal Transfer Desktop	Spirit Handheld
Topcoat	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage
Liner	50#	50#	50#	50#
Temperature Range	-40°F to +300°F (-40°C to +149°C)	-40°F to +175°F (-40°C to +80°C)	-40°F to +300°F (-40°C to +149°C)	-40°F to +300°F (-40°C to +149°C)
Adhesive Type	Permanent pressure sensitive acrylic	Permanent pressure sensitive acrylic	Permanent pressure sensitive acrylic	Permanent pressure sensitive acrylic
Application	For flat or slightly curved surfaces	For flat or slightly curved surfaces	For flat or slightly curved surfaces only	For flat or slightly curved surfaces only
Certifications				
Specifications	N/A	N/A	Use with 822OUT for UL and CSA recognition	Use HHIGR for UL recognition.
Ribbon	TT822OUT* TT822OUTSM* HHIGR	HHIGR	TT822OUT** TT822OUTSM**	HHIGR
Notes	*Use TT822OUT ribbon for UL Recognition on the TT1000, TT1210, TT300SM, TT10SM, TT210SM, TT310SM, & TT320SM printers. Use HHIGR for UL Recognition on the Spirit family of printers.	N/A	**Use the TT822TYPE ribbon for UL & CSA Recognition on the TT1000, TT1210, TT300SM, TT10SM, TT210SM, TT310SM, & TT320SM - UL file no.MH18396, CSA file no. 106410. 2 Year outdoor durability.	Use HHIGR for UL Recognition on the Spirit family of printers.

Thermal Transfer Label Materials *continued*

Label Material	822 Material	822C Material	840 Material	843 Material
Material Name	White Polyester	Clear Polyester	White Polyester	Metalized Polyester
Printer(s)	Thermal Transfer Desktop	Thermal Transfer Desktop	Spirit Portable Printer	Spirit Portable Printer
Topcoat	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage	Specially formulated for superb ink anchorage
Liner	50#	50#	50#	50#
Temperature Range	-40°F to +300°F (-40°C to +149°C)	-40°F to +300°F (-40°C to +149°C)	-40°F to +300°F (-40°C to +149°C)	-40°F to +300°F (-40°C to +149°C)
Adhesive Type	Permanent pressure sensitive acrylic	Permanent pressure sensitive acrylic	Permanent pressure sensitive acrylic	Permanent pressure sensitive acrylic
Application	For flat or slightly curved surfaces only	For flat or slightly curved surfaces only	For use on powder coated surfaces where permanent marking is needed for asset tracking	For use on powder coated surfaces where permanent marking is needed for asset tracking
Certifications	®			
Specifications	Use with TT822TYPE ribbon for UL and CSA recognition	N/A	N/A	N/A
Ribbon	TT822OUT* TT822OUTSM*	TT822OUT TT822OUTSM	HHIGR	HHIGR
Notes	*Use the TT822TYPE ribbon for UL & CSA Recognition on the TT1000, TT1210, TT300SM, TT10SM, TT210SM, TT310SM, & TT320SM - UL file no.MH18396, CSA file no. 106410. 5 year outdoor durability.	N/A	Due to very high bond adhesion of the 840 and 843 label materials only, more frequent cleaning of the label path may be needed to prevent adhesive buildup. Adhesive buildup can prevent the labels from exiting the printer properly. Some ink traces will adhere to the leading adhesive edge of some labels during printing, but are minor and should not detract from functionality. The caution does not apply to any other labels provided for this printer in the standard line of products.	

Label Material	900 Material	DTH Material	ShrinkTrak™ Markers
Material Name	Polyimide Film	Durattach - High Density Polyolefin	Flexible, radiation cross-linked polyolefin
Printer(s)	TT320SM & TT1210 Desktop	TT320SM & TT1210 Desktop and Spirit Portable Printer	TT320SM & TT1210 Desktop
Topcoat	Specially formulated for superb ink anchorage during short term high temperature applications. End use testing recommended.	Specially formulated for formulated for indelible ink anchorage using DTH ribbon specifically	3:1 shrink ratio
Liner	50#	50#	N/A
Temperature Range	-100°F to +350°F (-73°C to +178°C)	-40°F to +140°F (-40°C to +60°C)	-67°F to +275°F (-55°C to +135°C)
Adhesive Type	Permanent pressure sensitive acrylic	Acrylic	N/A
Application	For labeling the bottom of P.C. boards prior to wave solder process	For flat or slightly curved surfaces only	For cable, wire, terminals and other components
Specifications	N/A	N/A	Flammability - U.L. 224 U.L. Recognized SAE-AS81531 for print performance. AMS-DTL-23053/5 Class I & III. Mil STD 202G Method 215K
Ribbon	TT900OUT TT900OUTSM	TTDTHOUT TTDTHOUTSM HHDTH	TT822OUT, TT822OUTSM TT100OUT, TT100OUTSM TTDTHOUT*,TTDTHOUTSM* TTHSTOUT, TTHSTOUTSM
Notes	N/A	See page 142 for more information	*Using the TTDTHOUTSM or TTDTHOUT ribbons will give an almost indelible mark on HellermannTyton's ShrinkTrak™. Please see thermal transfer ribbon chart on pages 136-138

Durattach (DTH) Label Material

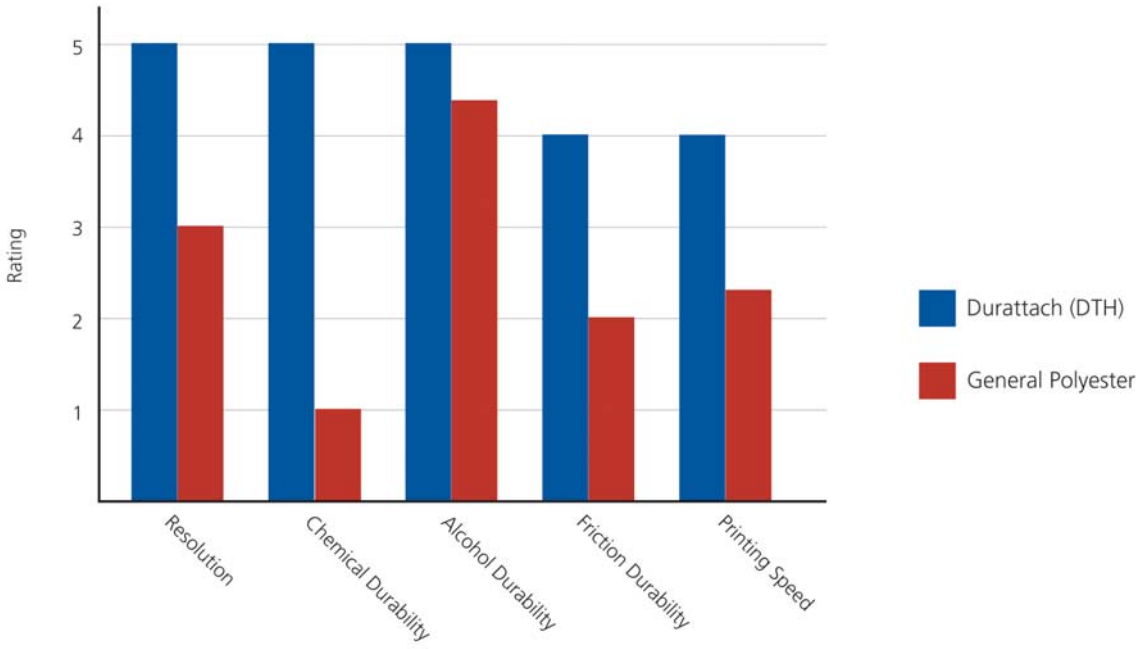
HellermannTyton introduces a new concept in high security label marking. When indelible marking is needed in harsh chemical environments, the Durattach (DTH) label and ribbon combination, along with a standard thermal transfer printer, achieves extremely chemical and solvent resistant printing. The Durattach 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.

DTH is suited for printing process control labels and also the name plate labels, especially if high density bar coding or high quality printing is needed. The chemical and friction durability is excellent with superior print quality. In areas where the label must remain legible for security reasons, the Durattach DTH is an ideal solution.

The labels can be printed with the HellermannTyton's thermal transfer printing systems. The standard DTH ribbons will also provide a high quality mark on HellermannTyton ShrinkTrak.

Durattach labels + Durattach ribbon =
The most permanent mark in the industry

Comparison of DTH and General Polyester Label Material



Durattach (DTH) Label Material *continued*

Printing Comparison

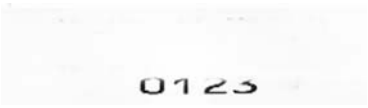
	Durattach Label	General Polyester Label
Printing Energy	0.10mj/dot	0.13mj/dot
Printing Speed	57 pcs./min (30mm x 50mm)	46 pcs./min (30mm x 50mm)

Friction and Chemical Durability

Friction durability - A label is rubbed back and forth 50 or 100 times with a plastic eraser.

Chemical durability - A label is rubbed back and forth 20 times with a load of 200 g applied to cotton soaked in each of several organic solvents.

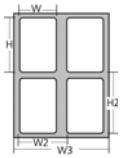
Friction and Chemical Durability

Description	Durattach Label	General Polyester Label
Blank		
Plastic Eraser 50 times		
Plastic Eraser 100 times		
Isopropyl Alcohol 20 times		
Toluene 20 times		
Acetone 20 times		

Thermal Transfer Labels

These labels are used for component marking. Self-laminating labels for wire and cable marking are also available, see page 153.

See pages 140–141 for more information on label materials.



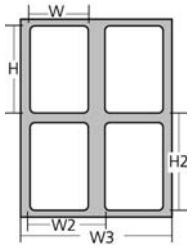
Product Selection

Article No.	Part No.	Type	Drawing Reference (pages 151–152)	Width (W) In.	Width (W) (mm.)	Height (H) In.	Height (H) (mm.)	Vertical Repeat (H2) In.	Vertical Repeat (H2) (mm.)	Horitzontal Repeat (W2) In.	Horitzontal Repeat (W2) (mm.)	Width of Liner (W3) In.	Width of Liner (W3) (mm.)	Labels per Row	Pkg. Qty.
101 Material															
596-00020	**TAG77T1-101**	TAG77T1	A	3.0″	(76.2)	.9375″	(23.8)	1.0″	(25.4)	3.0″	(76.2)	3.12″	(79.2)	1	2000
250 Material															
598-00277	**TYHCT-250**	TYHC	B	.25″	(6.35)	1.5″	(38.1)	1.625	41.27	.25″	(6.35)	4.12″	(104.7)	16	5000
596-21250	**TAG21T6-250**	TAG21T6	C	.5″	(12.7)	.75″	(19.05)	.875″	(22.22)	.5″	(12.7)	3.25″	(82.55)	6	10000
596-11250	**TAG11T4-250**	TAG11T4	D	.65″	(16.5)	.2″	(5.08)	.3″	(7.62)	.65″	(16.5)	2.6″	(66.04)	4	5000
596-28250	**TAG28T4-250**	TAG28T4	E	.80″	(20.3)	1.43″	(36.3)	1.62″	(41.1)	.80″	(20.3)	3.45″	(87.6)	4	5000
596-15250	**TAG15T3-250**	TAG15T3	F	1.0″	(25.4)	.5″	(12.7)	.6″	(15.24)	1.0″	(25.4)	3.35″	(85.09)	3	10000
596-00044	**TAG35T2-250**	TAG35T2	G	2.0″	(50.8)	.375″	(9.53)	.50″	(12.7)	2.0″	(50.8)	4.1″	(104.14)	2	10000
336 Material															
596-00026	**TAG96T1-336**	TAG96T1	H	1.875″	(47.6)	.25″	(6.35)	.375″	(9.35)	1.875″	(47.6)	2.0″	(50.8)	1	5000
596-00041	**TAG69T1-336**	TAG69T1	I	2.0″	(50.8)	.275″	(6.98)	.5″	(12.7)	2.0″	(50.8)	2.125″	(53.97)	1	10000
596-00040	**TAG68T1-336**	TAG68T1	J	3.8″	(96.5)	.275″	(6.98)	.5″	(12.7)	3.8″	(96.5)	4.0″	(101.6)	1	10000
795 Material															
596-15795	**TAG15T3-795**	TAG15T3	F	1.0″	(25.4)	.5″	(12.7)	.6″	(15.24)	1.0″	(25.4)	3.35″	(85.09)	3	10000
596-27795	**TAG27T1-795**	TAG27T1	K	1.5″	(38.11)	.75″	(19.05)	.875″	(22.2)	1.5″	(38.11)	2.20″	(55.88)	1	3000
596-75795	**TAG75T1-795**	TAG75T1	L	2.0″	(50.8)	.625″	(15.87)	.75″	(19.05)	2.0″	(50.8)	2.12″	(53.8)	1	2000
596-73795	**TAG73T1-795**	TAG73T1	BB	2.0″	(50.8)	1.0″	(25.4)	1.125″	(28.57)	1.0″	(25.4)	2.20″	(55.83)	1	3000
596-76795	**TAG76T1-795**	TAG76T1	M	2.5″	(63.5)	2.0″	(50.8)	2.12″	(53.8)	2.5″	(63.5)	2.62″	(66.5)	1	1000
596-72795	**TAG72T1-795**	TAG72T1	N	2.75″	(69.85)	1.25″	(31.75)	1.375″	(34.93)	2.75″	(69.85)	2.95″	(74.95)	1	3000
596-78795	**TAG78T1-795**	TAG78T1	O	3.0″	(76.2)	4.0″	(101.6)	4.12″	(104.7)	3.0″	(76.2)	3.12″	(79.2)	1	500
596-80795	**TAG80T1-795**	TAG80T1	P	3.0″	(76.2)	5.0″	(127)	3.0″	(76.2)	3.0″	(76.2)	3.125″	(79.37)	1	500
596-79795	**TAG79T1-795**	TAG79T1	Q	4.0″	(101.6)	2.0″	(50.8)	2.12″	(53.97)	4.0″	(101.6)	4.25″	(107.9)	1	500
822 Material															
596-27822	**TAG27T1-822**	TAG27T1	K	1.5″	(38.11)	.75″	(19.05)	.875″	(22.2)	1.5″	(38.11)	2.20″	(55.88)	1	3000
596-00019	**TAG75T1-822**	TAG75T1	L	2.0″	(50.8)	.625″	(15.87)	.75″	(19.05)	2.0″	(50.8)	2.12″	(53.8)	1	2000
596-70822	**TAG70T12-822**	TAG70T12	R	.25″	(6.35)	.25″	(6.35)	.5″	(12.7)	.25″	(6.35)	3.2″	(81.2)	12	10000
596-00028	**TAGPP1T6-822**	TAGPP1T6	S	.625″	(15.87)	.333″	(8.45)	.75″	(19.05)	.625″	(15.87)	3.8″	(96.52)	6	1000
596-00082	**TAGPP1T6-82210M**	TAGPP1T6	S	.625″	(15.87)	.333″	(8.45)	.75″	(19.05)	.625″	(15.87)	3.8″	(96.52)	6	10000
596-11822	**TAG11T4-822**	TAG11T4	D	.65″	(16.5)	.2″	(5.08)	.3″	(7.62)	.65″	(16.5)	2.6″	(66.04)	4	5000
596-00046	**TAGPP2T6-822**	TAGPP2T6	U	.66″	(16.7)	.33″	(8.38)	.75″	(19.05)	.66″	(16.7)	4.125″	(104.7)	6	1000
596-00083	**TAGPP3T4-822**	TAGPP3T4	V	.688″	(17.4)	.25″	(6.35)	.375″	(9.52)	.688″	(17.4)	2.9″	(73.66)	4	1000
596-13822	**TAG13T4-822**	TAG13T4	W	.75″	(19.05)	.25″	(6.35)	.35″	(8.89)	.75″	(19.05)	3.35″	(85.09)	4	10000
596-15822	**TAG15T3-822**	TAG15T3	F	1.0″	(25.4)	.5″	(12.7)	.6″	(15.24)	1.0″	(25.4)	3.35″	(85.09)	3	10000
596-84822	**TAG84T3-822**	TAG84T3	T	1.25″	(31.75)	.375″	(9.53)	.50″	(12.7)	1.25″	(31.75)	4.0″	(101.6)	3	10000
596-00023	**TAG83T1-822**	TAG83T1	X	4.0″	(101.6)	.312″	(7.52)	.438″	(11.13)	4.0″	(101.6)	4.1″	(104.14)	1	5000
596-00022	**TAG81T8-822**	TAG81T8	Y	.325″	(8.25)	.20″	(5.08)	.30″	(7.62)	.325″	(8.25)	2.6″	(66.04)	8	5000
596-16822	**TAG16T3-822**	TAG16T3	Z	.9″	(22.86)	.25″	(6.35)	.35″	(8.89)	.9″	(22.86)	3.35″	(85.09)	3	10000
596-17822*	**TAG17T2-822**	TAG17T2	AA	1.5″	(38.11)	.25″	(6.35)	.35″	(8.89)	1.65″	(41.98)	3.35″	(85.09)	2	10000
596-73822	**TAG73T1-822**	TAG73T1	BB	2.0″	(50.8)	1.0″	(25.4)	1.125″	(28.57)	1.0″	(25.4)	2.20″	(55.83)	1	3000
596-42822	**TAG72T1-822**	TAG72T1	N	2.75″	(69.85)	1.25″	(31.75)	1.375″	(34.93)	2.75″	(69.85)	2.95″	(74.95)	1	3000
596-71822	**TAG71T5-822**	TAG71T5	CC	.5″	(12.7)	.43″	(11.1)	.662″	(16.81)	.43″	(11.1)	3.35″	(85.09)	5	10000
596-82822	**TAG82T2-822**	TAG82T2	DD	1.5″	(38.1)	.25″	(6.35)	.30″	(7.62)	1.5″	(38.1)	3.20″	(81.28)	2	10000

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

** TAG17T2-822 not recommended for TT10SM, TT210SM, TT300SM, and TT310SM printers. Use TAG82T2 instead.*

Thermal Transfer Labels *continued*



Product Selection

Article No.	Part No.	Type	Drawing Reference (pages 151–152)	Width (W) In. (mm.)	Height (H) In. (mm.)	Vertical Repeat (H2) In. (mm.)	Horizontal Repeat (W2) In. (mm.)	Width of Liner (W3) In. (mm.)	Labels per Row	Pkg. Qty.
822C Material*										
596-00029	**TAGPP1T6-822C**	TAGPP1T6	S	.625″ (15.87)	.333″ (8.45)	.75″ (19.05)	.625″ (15.87)	3.8″ (96.52)	6	1000
596-00030	**TAGPP1T6-822C10M**	TAGPP1T6	S	.625″ (15.87)	.333″ (8.45)	.75″ (19.05)	.625″ (15.87)	3.8″ (96.52)	6	10000
596-00003	**TAG11T4-822C**	TAG11T4	D	.65″ (16.5)	.2″ (5.08)	.3″ (7.62)	.65″ (16.5)	2.6″ (66.04)	4	5000
596-00047	**TAGPP2T6-822C**	TAGPP2T6	U	.66″ (16.7)	.33″ (8.38)	.75″ (19.05)	.66″ (16.7)	4.125″ (104.7)	6	1000
596-00084	**TAGPP3T4-822C**	TAGPP3T4	V	.688″ (17.4)	.25″ (6.35)	.375″ (9.52)	.688″ (17.4)	2.9″ (73.66)	4	1000
596-00001	**TAG15T3-822C10M**	TAG15T3	F	1.0″ (25.4)	.5″ (12.7)	.6″ (15.24)	1.0″ (25.4)	3.35″ (85.09)	3	10000
596-00043	**TAG27T1-822C**	TAG27T1	K	1.5″ (38.11)	.75″ (19.05)	.875″ (22.2)	1.5″ (38.11)	2.20″ (55.88)	1	3000
900 Material**										
596-13900	**TAG13T4-900**	TAG13T4	W	.75″ (19.05)	.25″ (6.35)	.35″ (8.89)	.75″ (19.05)	3.35″ (85.09)	4	10000
596-16900	**TAG16T3-900**	TAG16T3	Z	.9″ (22.86)	.25″ (6.35)	.35″ (8.89)	.9″ (22.86)	3.35″ (85.09)	3	10000
DTH Material***										
596-00033	**TAG13T4-DTH**	TAG13T4	W	.75″ (19.05)	.25″ (6.35)	.35″ (8.89)	.75″ (19.05)	3.35″ (85.09)	4	10000
596-00034	**TAG16T3-DTH**	TAG16T3	Z	.9″ (22.86)	.25″ (6.35)	.35″ (8.89)	.9″ (22.86)	3.35″ (85.09)	3	10000
596-00035	**TAG15T3-DTH**	TAG15T3	F	1.0″ (25.4)	.5″ (12.7)	.6″ (15.24)	1.0″ (25.4)	3.35″ (85.09)	3	10000
596-00036	**TAG27T2-DTH**	TAG27T2	K	1.5″ (38.11)	.75″ (19.05)	.875″ (22.2)	1.5″ (38.11)	2.20″ (55.83)	2	10000
596-00037	**TAG99T1-DTH**	TAG99T1	EE	2.0″ (50.8)	.25″ (6.35)	.375″ (9.52)	2.0″ (50.8)	2.2″ (55.8)	1	2500
596-00038	**TAG73T1-DTH**	TAG73T1	BB	2.0″ (50.8)	1.0″ (25.4)	1.125″ (28.57)	1.0″ (25.4)	2.20″ (55.83)	1	3000
596-00039	**TAG33T1-DTH**	TAG33T1	FF	3.0″ (76.2)	2.0″ (50.8)	2.125″ (53.97)	2.0″ (50.8)	3.1″ (78.74)	1	1000
PAP - Non-Adhesive Cardstock										
596-00017	**TAG74T2-PAP**	TAG74T2	GG	1.75″ (44.45)	.375″ (9.53)	.562″ (14.2)	1.75″ (44.45)	3.5″ (88.9)	2	1000
596-00025	**TAG82T2-PAP**	TAG86T2	HH	2.0″ (50.8)	.396″ (10.05)	.562″ (14.2)	2.0″ (50.8)	4.05″ (102.0)	2	1000
596-00024	**TAG85T1-PAP**	TAG85T1	II	3.0″ (76.2)	.50″ (12.7)	.60″ (15.24)	3.0″ (76.2)	3.2″ (8.28)	1	5000

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

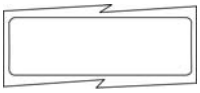
** Clear*

*** Not recommended for TT1210 printer*

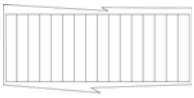
**** For use with DTH ribbons only!*

Thermal Transfer Labels *continued*

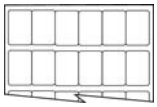
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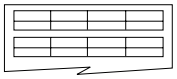


TAG77T1-101
A



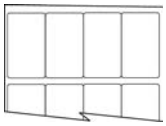
TYHCT-250
B



TAG21T6-250
C



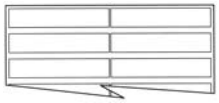
TAG11T4-250,
TAG11T4-822,
TAG11T4-822C
D



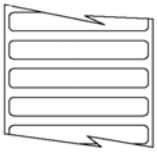
TAG28T4-250
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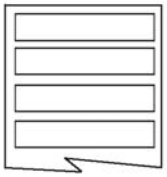
TAG15T3-DTH,
TAG15T3-795,
TAG15T3-822,
TAG15T3-822C,
TAG15T3-250
F



TAG35T2-250
G



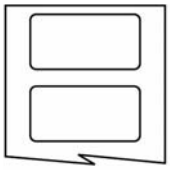
TAG96T1-336
H



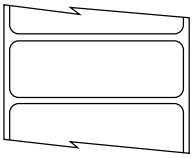
TAG69T1-336
I



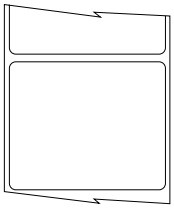
TAG68T1-336
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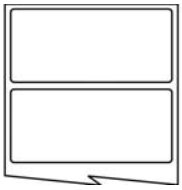
TAG27T1-822,
TAG27T1-795,
TAG27T1-822C,
TAG27T2-DTH
K



TAG75T1-795
L



TAG76T1-795
M



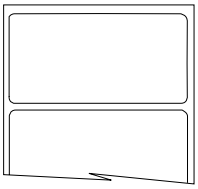
TAG72T1-795, TAG72T1-822
N



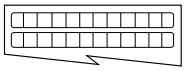
TAG78T1-795
O



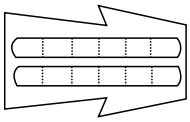
TAG80T1-795
P



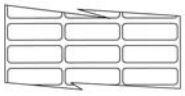
TAG79T1-795
Q



TAG70T12-822
R



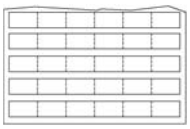
TAGPP1T6-822,
TAGPP1T6-822C,
TAGPP1T6-82210M,
TAGPP1T6-822C10M
S



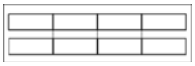
TAG84T3-822
T

Thermal Transfer Labels *continued*

(Not shown to scale)



TAGPP2T6-822,
TAGPP2T6-822C
U



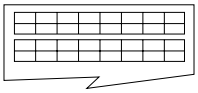
TAGPP3T4-822,
TAGPP3T4-822C
V



TAG13T4-822,
TAG13T4-900,
TAG13T4-DTH
W



TAG83T1-822
X



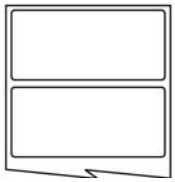
TAG81T8-822
Y



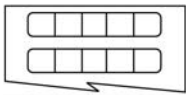
TAG16T3-DTH,
TAG16T3-822,
TAG16T3-900
Z



TAG17T2-822
AA



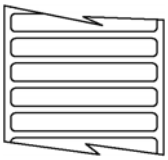
TAG73T1-822, TAG73T1-
DTH, TAG73T1-795
BB



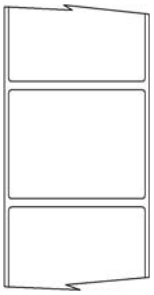
TAG71T5-822
CC



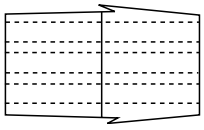
TAG82T2-822
DD



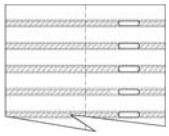
TAG99T1-DTH
EE



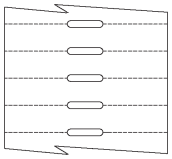
TAG33T1-DTH
FF



TAG74T2-PAP
GG



TAG82T2-PAP
HH

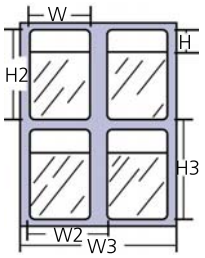


TAG85T1-PAP
II

Thermal Transfer Self-Laminating Labels

HellermannTyton's self-laminating labels are used for marking wire and cable. The clear overlap protects printed information.

See pages 140–141 for more information on label materials.



Product Selection

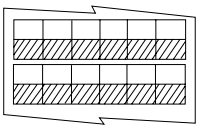
Article No.	Part No.	Type	Drawing Reference (page 154)	Width (W) In. (mm)	Height of Printable Area (H) In. (mm)	Height of Label (H2) In. (mm)	Vertical Repeat (H3) In. (mm)	Horizontal Repeat (W2) In. (mm)	Width of Liner (W3) In. (mm)	Labels per Row	Pkg. Qty.
100B Material											
596-00009	**TAG26T6-100B**	TAG26T6	A	.5″ (12.7)	.375″ (9.52)	.75″ (19.05)	1.0″ (25.4)	.5″ (12.7)	3.35″ (85.09)	6	10000
596-00010	**TAG2T5-100B**	TAG2T5	B	.5″ (12.7)	.5″ (12.7)	1.43″ (36.5)	1.62″ (41.28)	.66″ (16.81)	3.35″ (85.09)	5	10000
596-00014	**TAG51T3-100B**	TAG51T3	C	1.0″ (25.4)	.35″ (8.8)	.75″ (19.05)	.937″ (23.7)	1.075″ (27.3)	3.35″ (85.09)	3	10000
596-00006	**TAG22T2-100B**	TAG22T2	D	1.0″ (25.4)	.5″ (12.7)	1.43″ (36.5)	1.62″ (41.28)	1.075″ (27.3)	2.25″ (57.1)	2	5000
596-00007	**TAG22T3-100B**	TAG22T3	E	1.0″ (25.4)	.5″ (12.7)	1.43″ (36.5)	1.62″ (41.28)	1.075″ (27.3)	3.35″ (85.09)	3	5000
596-00027	**TAG9T3-100B**	TAG9T3	F	1.0″ (25.4)	.75″ (19.05)	2.25″ (57.1)	2.5″ (63.5)	1.0″ (25.4)	3.35″ (85.09)	3	5000
596-00013	**TAG3T3-100B**	TAG3T3	G	1.0″ (25.4)	1.0″ (25.4)	3.75″ (95.25)	4.0″ (101.6)	1.075″ (27.3)	3.35″ (85.09)	3	3000
596-00011	**TAG38T4-100B***	TAG38T4	H	1.0″ (25.4)	1.5″ (38.1)	7.347″ (188.89)	7.75″ (196.80)	1.0″ (25.4)	4.10″ (104.14)	4	1000
596-00045	**TAG53T2-100B**	TAG53T2	I	3.35″ (38.1)	.7″ (17.78)	1.437″ (36.49)	1.62″ (41.28)	1.5″ (38.1)	3.35″ (89.05)	2	2500
596-00005	**TAG1T1-100B**	TAG1T1	J	1.9″ (19.05)	.75″ (19.05)	3.12″ (79.2)	3.42″ (86.8)	1.9″ (48.2)	3.875″ (98.42)	2	2500
596-00008	**TAG24T1-100B**	TAG24T1	K	2.0″ (50.8)	.5″ (12.7)	1.437″ (36.49)	1.68″ (42.6)	2.0″ (50.8)	2.2″ (55.9)	1	1000
596-00002	**TAG10T2-100B**	TAG10T2	L	2.0″ (50.8)	.75″ (19.05)	2.25″ (57.1)	2.5″ (63.5)	2.0″ (50.8)	3.875″ (98.42)	2	2500
596-00021	**TAG7T1-100B***	TAG7T1	M	2.0″ (50.8)	1.5″ (38.1)	7.347″ (188.89)	7.75″ (196.80)	2.0″ (50.8)	4.10″ (104.14)	2	1000
596-00016	**TAG6T1-100B**	TAG6T1	N	2.0″ (50.8)	1.5″ (38.1)	3.75″ (95.25)	4.0″ (101.6)	2.0″ (50.8)	2.20″ (68.58)	1	1000

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

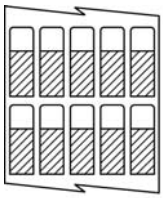
** TAG38T4-100B and TAG7T1-100B require that 256K of memory be installed in the TT1000 printer and 384K of memory in the TT300SM printer*

Thermal Transfer Self-Laminating Labels *continued*

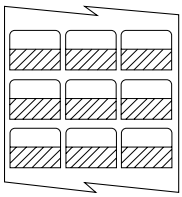
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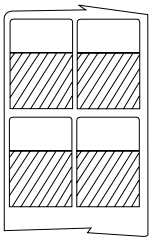
TAG26T6-100B
A



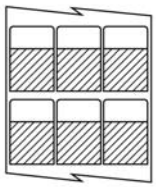
TAG2T5-100B
B



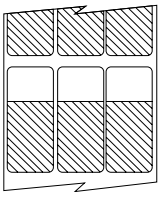
TAG51T3-100B
C



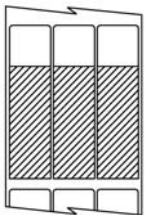
TAG22T2-100B
D



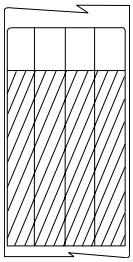
TAG22T3-100B
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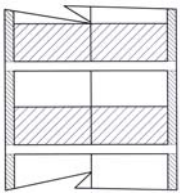
TAG9T3-100B
F



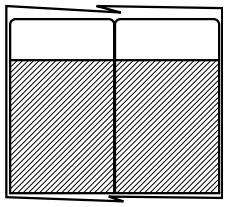
TAG3T3-100B
G



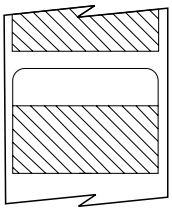
TAG38T4-100B
H



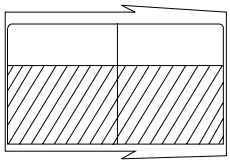
TAG53T2-100B
I



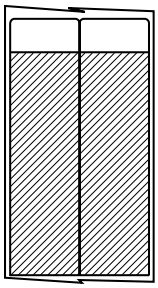
TAG1T1-100B
J



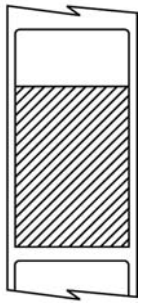
TAG24T1-100B
K



TAG10T2-100B
L



TAG7T1-100B
M



TAG6T1-100B
N