

HellermannTyton offers a self-laminating label made specifically for ink jet and laser printing. Other ink jet label types can smear for minutes or even hours after printing. But with HellermannTyton's ink jet labels, they are smear resistant instantly after printing and can be handled immediately.

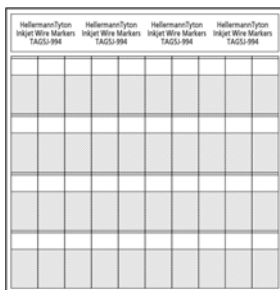
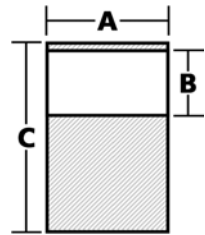
The labels are made of a heat resistant 1mm polyester film with a strong acrylic-based adhesive. The printable area is a special ink-receptive film that absorbs the ink as it is printed using an ink jet printer. This same material can also be used in any standard laser printer.

These labels are formatted on 8" x 8.25" or 8" x 8.5" sheets to allow use of the labels in any inkjet or laser printer. The smaller sheets also mean that there is less chance of wasted labels if only a smaller number of labels are needed. The HellermannTyton self-laminating ink jet and laser labels can be quickly designed and printed using HellermannTyton's TagPrint Pro software.



994 Self-Laminating Ink Jet/Laser Tags	
Base Material:	1mil Clear Polyester Film
Topcoat:	Specifically formulated for superb anchorage for ink jet print
Liner Stock:	82#
Temperature Range:	-40°F to +300°F (-40°C to +149°C)
Adhesive Type:	Permanent pressure sensitive acrylic

HellermannTyton Part No.	Dimensions - Inches (Millimeters)			Maximum Cable-Wrap Size		Labels per Sheet	Labels per Pkg
	A	B	C	AWG/AMCM	Outer Diameter		
TAG5J-994	0.8 (20.3)	0.5 (12.7)	1.625 (41.3)	14 to 8 gauge	0.15" to 0.28" 3.81mm to 7.31mm	40	1000
TAG9J-994	1.0 (25.4)	0.75 (19.1)	2.25 (57.2)	6 to 3 gauge	0.28" to 0.48" 7.31mm to 12.2mm	24	1000
TAG22J-994	1.0 (25.4)	0.5 (12.7)	1.625 (41.3)	14 to 8 gauge	0.15" to 0.28" 3.81mm to 7.31mm	32	1000
TAG26J-994	0.5 (12.7)	0.35 (8.9)	0.75 (19.1)	18 to 14 gauge	0.8" to 0.107" 2.0mm to 2.74mm	128	2500
TAG51J-994	1.0 (25.4)	0.35 (8.9)	0.75 (19.1)	18 to 14 gauge	0.8" to 0.107" 2.0mm to 2.74mm	64	1000
TAG64J-994	1.166 (29.6)	0.86 (21.8)	3.25 (82.6)	1 to 2 gauge	0.40" to 0.50" 10.1mm to 12.7mm	14	1000



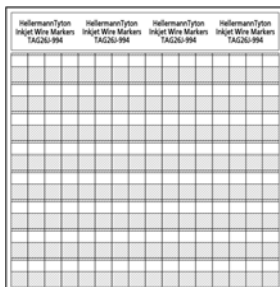
TAG5J-994



TAG9J-994



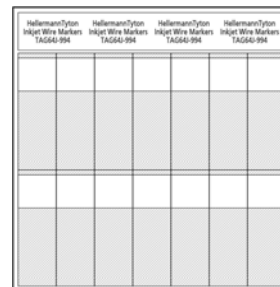
TAG22J-994



TAG26J-994



TAG51J-994



TAG64J-994

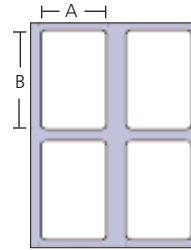
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A QS-9000 and ISO 14001 Registered Company

HellermannTyton
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Other Ink Jet Labels

HellermannTyton also offers a series of component marking 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 are available for wire and component marking.

When used with pigment based inks, HellermannTyton ink jet labels offer superior non-smear marks that are chemical and solvent resistant. Even colors can be printed when used on a color ink jet printer. Ink jet labels are available in polyester or paper.



Hellermann-Tyton Part No.	Sheet Size	Width A	Height B	No. Across	No. Down	Labels per Sheet	Labels per Package	Material
TAG11J-450	8.5" X 11"	.65" (16.5mm)	.20" (5.08mm)	21	12	252	5000	450 Polyester
TAG13J-450	8.5" X 11"	.75" (19.0mm)	.25" (6.35mm)	26	12	312	5000	450 Polyester
TAG14J-450	8.5" X 11"	1.0" (25.4mm)	.375" (9.52mm)	16	9	144	5000	450 Polyester
TAG15J-450	8.5" X 11"	1.0" (25.4mm)	.50" (12.7mm)	13	9	117	5000	450 Polyester
TAG19J-450	8.5" X 11"	2.0" (50.8mm)	.375" (9.52mm)	15	4	60	1000	450 Polyester
TAG21J-450	8.5" X 11"	.5" (12.7mm)	.75" (19.00mm)	13	12	156	5000	450 Polyester
TAG28J-450	8.5" X 11"	.8" (20.3mm)	1.437" (36.49mm)	8	6	48	1000	450 Polyester
TAG56J-108	8.5" X 11"	4.0"	3.33" (84.5mm)	2	3	6	1500	108 Paper
TAG57J-108	8.5" X 11"	(101.6mm)	2.75" (69.8mm)	2	4	8	2000	108 Paper
TAG59J-108	8.5" X 11"	4.25"	1.5" (38.1mm)	2	7	14	3500	108 Paper
TAG65J-108	8.5" X 11"	(107.9mm)	1.0" (25.4mm)	5	10	50	12500	108 Paper
TAGPP1J-108	8.5" X 11"	4.0"	.31" (7.87mm)	12	30	360	1000	108 Paper
TAGPHONE	8.5" X 11"	(101.6mm)	.375" (9.52mm)	4	21	84	1000	Cardstock

450 Ink Jet Labels	
Material	450 Polyester
Topcoat	Specially formatted for superb ink anchorage and fast-drying printing
Liner	50#
Temp. Range	-40oF to +220oF (-40oC to +105oC)
Adhesive	Pressure Sensitive Acrylic

108 Ink Jet Labels	
Material	108 Paper
Topcoat	Uncoated Paper
Liner	50#
Temp. Range	-20°F to +200°F (-29°C to +93°C)
Adhesive	Pressure Sensitive Acrylic

HellermannTyton commends the use of pigment based inks to achieve optimum performance. Dye based inks are not recommended.

WARNING: Not for use in laser printers. Damage may result.



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