



TipTags

Cable Markers

TIPTAGS

Our TipTags are non-adhesive, cross laminated polyolefin tags with die cut cable tie slots for mechanical fastening. These cable markers are designed to mark wire bundles or large cables. TipTags are ideal for applications where exceptional print performance and long term service life are critical. TipTags consist of a thin, strong material which allows the tags to be lightweight, very strong, tear resistant, and work well in thermal transfer printers.

FEATURES



- Thermal transfer printable for high print contrast
- Halogen free for low smoke and low fire hazard applications
- White front and yellow back for high print contrast
- Superior strength and tear resistance for long lasting identification
- Pre-cut slots to secure the TipTag using HellermannTyton cable ties
- Can be printed with the Durattach ribbon for ultimate print performance
- Can be printed on both sides
- Pre-cut sensor slot ensures the markers will work in any thermal transfer printer
- Markers are perforated in a bandolier for easy knitting and access to individual markers
- Thin profile to take up less space and eliminate any chance of the marker damaging wire insulation
- Lightweight design for applications that require long-term fuel and weight considerations

Material:	Polyolefin cross laminated with clear polyester laminate Polyolefin base: 6.5 mil Clear polyester laminate: 1.0 mil
Properties:	Halogen-free (low smoke and low fire hazard) Superior print performance, especially with Durattach ribbons Unaffected by most chemicals Wide service temperature range Non-toxic, odorless, and can be recycled or incinerated
Service Temperature Range:	-58°F to +221°F (-50°F to +105°C). Can withstand spikes up to 135°C (275°F) for short periods of time when printing on the yellow side of the marker.
Approvals:	SAE-AS81531 and Mil-Std 202G, Method 215J



TipTags Cable Markers

Material Data	
Material	Polyolefin, cross laminated
Operating Temperature	-58 °F to +221 °F (-50 °C to +105 °C) continuous
Certification	Meets SAE-AS81531, Mil-Std 202G Method 215J, and BS 4G 198-3, Type 11a



Product Selection						
Article No.	Part No.	Type	Marker Size		Printable Area	
			in.	(mm)	in.	(mm)
556-26008	556-26008	TIPTAGVA15X65YEW	2.59" X .68"	(65 X 17.4)	2.58" X .59"	(65 X 15)
556-26006	556-26006	TIPTAGVA10X65YEW	2.59" X .50"	(65 X 12.7)	2.58" X .39"	(65 X 10)
556-26007	556-26007	TIPTAGVA10X90YEW	3.54" X .50"	(90 X 12.7)	3.54" X .40"	(90 X 10)
556-26009	556-26009	TIPTAGVA15X90YEW	3.54" X .68"	(90 X 17.4)	3.54" X .59"	(90 X 15)

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

T18 - T30 Series Cable Ties - Natural and Black

Material Data	
Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °F to +185 °F (-40 °C to +85 °C) continuous



File# E64139

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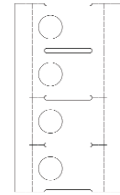
Product Selection				File# E64139					File# E64139		
Article No.	Part No.	Type	US Gov. Designation	Min. Tensile Strength	Length (L)		Max. Ø Bundle		Width (W)	Color	Pkg. Qty.
				lbs. (N)	in. (mm)	in. (mm)	in. (mm)				
111-02809	T18S9M4	T18S	MS3367-4-9	18 lbs (80)	3.27 " (83)	.63 " (16)	.09 " (2.3)	.09 " (2.3)	Natural	1000	
111-02811	T18S0M4	T18S	*	18 lbs (80)	3.27 " (83)	.63 " (16)	.09 " (2.3)	.09 " (2.3)	Black	1000	
111-01872	T18R9M4	T18R	MS3367-4-9	18 lbs (80)	4 " (100)	.87 " (22)	.10 " (2.5)	.10 " (2.5)	Natural	1000	
111-01841	T18R0M4	T18R	*	18 lbs (80)	4 " (100)	.87 " (22)	.10 " (2.5)	.10 " (2.5)	Black	1000	
111-02322	T18I9M4	T18I	–	18 lbs (80)	5.51 " (140)	1.38 " (35)	.10 " (2.5)	.10 " (2.5)	Natural	1000	
111-02315	T18I0M4	T18I	–	18 lbs (80)	5.51 " (140)	1.38 " (35)	.10 " (2.5)	.10 " (2.5)	Black	1000	
111-02026	T18L9M4	T18L	–	18 lbs (80)	8.0 " (205)	2.17 " (55)	.10 " (2.5)	.10 " (2.5)	Natural	1000	
111-02015	T18L0M4	T18L	–	18 lbs (80)	8.0 " (205)	2.17 " (55)	.10 " (2.5)	.10 " (2.5)	Black	1000	
111-03047	T30R9M4	T30R	MS3367-5-9	30 lbs (135)	5.9 " (150)	1.38 " (35)	.14 " (3.5)	.14 " (3.5)	Natural	1000	
111-03034	T30R0M4	T30R	*	30 lbs (135)	5.9 " (150)	1.38 " (35)	.14 " (3.5)	.14 " (3.5)	Black	1000	
111-03327	T30L9M4	T30L	–	30 lbs (135)	7.48 " (190)	1.97 " (50)	.14 " (3.5)	.14 " (3.5)	Natural	1000	
111-03315	T30L0M4	T30L	–	30 lbs (135)	7.48 " (190)	1.97 " (50)	.14 " (3.5)	.14 " (3.5)	Black	1000	
111-03517	T30LL9M4	T30LL	–	30 lbs (135)	11.42 " (290)	3.15 " (80)	.14 " (3.5)	.14 " (3.5)	Natural	1000	
111-03511	T30LL0M4	T30LL	–	30 lbs (135)	11.42 " (290)	3.15 " (80)	.14 " (3.5)	.14 " (3.5)	Black	1000	
111-02907	T30XL9M4	T30XL	MS3367-5-9	30 lbs (135)	14.37 " (365)	4.13 " (105)	.14 " (3.5)	.14 " (3.5)	Natural	1000	
111-02903	T30XL0M4	T30XL	*	30 lbs (135)	14.37 " (365)	4.13 " (105)	.14 " (3.5)	.14 " (3.5)	Black	1000	

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* Military black available. Contact HellermannTyton for more information.

HoleTag Cable Markers

A HoleTag is a non-adhesive polyolefin cross laminated cable marker that does not require a cable tie to be secured to a cable. This cable marker has a hole that slips over the end of a cable prior to termination of the cable. The tag is then easily visible as a "flag" on the cable. Due to its high tear strength, the tag cannot be easily removed, and it offers lasting identification for long term applications found in the rail and mass transit markets. HoleTags are made of the same durable material as TipTags, and all relative material and print performance specifications of TipTags apply to HoleTags as well.



Product Selection			Marker Size		Printable Area		Max. Ø Cable		Pkg. Qty.
Article No.	Part No.	Type	in.	(mm)	in.	(mm)	in.	(mm)	
556-26010	556-26010	HOLETAGVA22X22YEW	1.5" X 1"	(38 X 25.4)	.87" X .87"	(22 X 22)	.5"	(12.7)	500

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

TT320SM Printer

- 300 dots per inch thermal transfer printer
- Print speed of 1" to 2" per second (prints up to 4" per second when used with TagPrint Pro Version 2.0 software)
- Easy-to-load label and ribbon path



TagPrintPRO Professional Label Creation Software

- Beginners can use the built-in label design wizard to step through the entire label design process.
- TagPrint Pro allows the user to place graphics, text, bar codes, and lines anywhere on the label.
- All HellermannTyton marker sizes are loaded in the software for easy design and printing.
- TagPrint Pro can print to nearly any dot matrix, laser, ink jet, or thermal transfer printer with a valid 32-bit Windows or Windows NT printer driver.



Cable Markers Co., Inc.

22600-F Lambert St. Suite 1204

Lake Forest CA, 92630

Toll Free: 800.746.7655 Fax: 949.699.1642