

## TIPTAGVA15X65YEWB

TipTag ID Marker

Article Number: 556-26008

Part Number: TIPTAGVA15X65YEWB

Type: TIPTAGVA15X65YEWB

Material: PO

### 1. Base Data

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**Part No.** TIPTAGVA15X65YEWB

**Type** TIPTAGVA15X65YEWB

**Color** White

**Features** TIPTAGs are halogen free, tear resistant, and lightweight cross laminated polyolefin tags 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

**Application** HellermannTyton's 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 exceptiona

## 2. Product Dimensions

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Length (L) .6875 " / 17.4

Width (W) 2.59 " / 65

Print Method Thermal

Thickness of Foil ( $\mu\text{m}$ ) 210

## 4. Material and Specifications

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Material Polyolefin, cross laminated (PO)

Material Shortcut PO

Certification SAE-AS81531

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

ROHS Conformity 

## Logistic and Packaging

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Packaging Type pack

Pkg. Qty. 500

## TIPTAGS

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



Product Selection							
Article No.	Part No.	Type	Marker Size		Printable Area		Pkg. Qty.
			in.	(mm)	in.	(mm)	
556-26008	<b>556-26008</b>	TIPTAGVA15X65YEWH	2.59" X .68"	(65 X 17.4)	2.58" X .59"	(65 X 15)	500
556-26006	<b>556-26006</b>	TIPTAGVA10X65YEWH	2.59" X .50"	(65 X 12.7)	2.58" X .39"	(65 X 10)	500
556-26007	<b>556-26007</b>	TIPTAGVA10X90YEWH	3.54" X .50"	(90 X 12.7)	3.54" X .40"	(90 X 10)	500
556-26009	<b>556-26009</b>	TIPTAGVA15X90YEWH	3.54" X .68"	(90 X 17.4)	3.54" X .59"	(90 X 15)	500

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	<b>Polyamide 6.6 (PA66)</b>
Operating Temperature	<b>-40 °F to +185 °F (-40 °C to +85 °C) continuous</b>



File# E64139

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Product Selection													
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.
111-02809	<b>T18S9M4</b>	T18S	MS3367-4-9	18 lbs	(80)	3.27"	(83)	.63"	(16)	.09"	(2.3)	Natural	1000
111-02811	<b>T18S0M4</b>	T18S	*	18 lbs	(80)	3.27"	(83)	.63"	(16)	.09"	(2.3)	Black	1000
111-01872	<b>T18R9M4</b>	T18R	MS3367-4-9	18 lbs	(80)	4"	(100)	.87"	(22)	.10"	(2.5)	Natural	1000
111-01841	<b>T18R0M4</b>	T18R	*	18 lbs	(80)	4"	(100)	.87"	(22)	.10"	(2.5)	Black	1000
111-02322	<b>T18I9M4</b>	T18I	-	18 lbs	(80)	5.51"	(140)	1.38"	(35)	.10"	(2.5)	Natural	1000
111-02315	<b>T18I0M4</b>	T18I	-	18 lbs	(80)	5.51"	(140)	1.38"	(35)	.10"	(2.5)	Black	1000
111-02026	<b>T18L9M4</b>	T18L	-	18 lbs	(80)	8.0"	(205)	2.17"	(55)	.10"	(2.5)	Natural	1000
111-02015	<b>T18L0M4</b>	T18L	-	18 lbs	(80)	8.0"	(205)	2.17"	(55)	.10"	(2.5)	Black	1000
111-03047	<b>T30R9M4</b>	T30R	MS3367-5-9	30 lbs	(135)	5.9"	(150)	1.38"	(35)	.14"	(3.5)	Natural	1000
111-03034	<b>T30R0M4</b>	T30R	*	30 lbs	(135)	5.9"	(150)	1.38"	(35)	.14"	(3.5)	Black	1000
111-03327	<b>T30L9M4</b>	T30L	-	30 lbs	(135)	7.48"	(190)	1.97"	(50)	.14"	(3.5)	Natural	1000
111-03315	<b>T30L0M4</b>	T30L	-	30 lbs	(135)	7.48"	(190)	1.97"	(50)	.14"	(3.5)	Black	1000
111-03517	<b>T30LL9M4</b>	T30LL	-	30 lbs	(135)	11.42"	(290)	3.15"	(80)	.14"	(3.5)	Natural	1000
111-03511	<b>T30LL0M4</b>	T30LL	-	30 lbs	(135)	11.42"	(290)	3.15"	(80)	.14"	(3.5)	Black	1000
111-02907	<b>T30XL9M4</b>	T30XL	MS3367-5-9	30 lbs	(135)	14.37"	(365)	4.13"	(105)	.14"	(3.5)	Natural	1000
111-02903	<b>T30XL0M4</b>	T30XL	*	30 lbs	(135)	14.37"	(365)	4.13"	(105)	.14"	(3.5)	Black	1000

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\* Military black available. Contact HellermannTyton for more information.