

Nameplate Systems

Foam Nameplate Labels

Foam nameplate labels are designed to replace plastic and metal engraved phenolic plates commonly found on control panels in many markets. The labels have a foam base so that they conform to textured surfaces, but still provide a perfectly flat printing surface that is resistant to chemicals, solvents, heat and UV exposure. HellermannTyton's foam nameplate labels include computer printable button labels that fit around the panel hole where the button is inserted. The foam nameplate labels can be printed on demand in any volume needed and any design can be printed on the labels using TagPrint™ Pro labeling software and HellermannTyton thermal transfer printers.



Foam Nameplate Markers

Material Number:	518
Material:	Polyester
Foam:	Polyethylene
Adhesive:	Acrylic
Temperature Range:	-40°F (-40°C) to +176°F (+80°C) 2 year outdoor rated



Product Selection

Article No.	Part No.	Type	Width	Height	Hole Diameter	Color	Pkg. Qty
Foam Nameplates							
596-00500	596-00500	NPL27X13WH	1.06" (26.9mm)	.49" (12.4mm)	N/A	White	500
596-00503	596-00503	NPL27X13BK	1.06" (26.9mm)	.49" (12.4mm)	N/A	Black	500
596-00504	596-00504	NPL51X25WH	2" (50.8mm)	1" (25.4mm)	N/A	White	500
596-00507	596-00507	NPL51X25BK	2" (50.8mm)	1" (25.4mm)	N/A	Black	500
596-00417	596-00417	NPL76X101WH	3" (76.2mm)	4" (101.6mm)	N/A	White	150
Foam Button Nameplates							
596-00412	596-00412	NPLH31X31WH22.5	1.25" (31.7mm)	1.25" (31.7mm)	.88" (22.3mm)	White	250
596-00413	596-00413	NPLH31X31BK22.5	1.25" (31.7mm)	1.25" (31.7mm)	.88" (22.3mm)	Black	250
596-00414	596-00414	NPLH44X44WH30.5	1.75" (44.4mm)	1.75" (44.4mm)	1.2" (30.4mm)	White	250
596-00415	596-00415	NPLH44X44BK30.5	1.75" (44.4mm)	1.75" (44.4mm)	1.2" (30.4mm)	Black	250

Use Part No. for ordering and Type for specification.

Foam Nameplates



Foam Button Nameplates

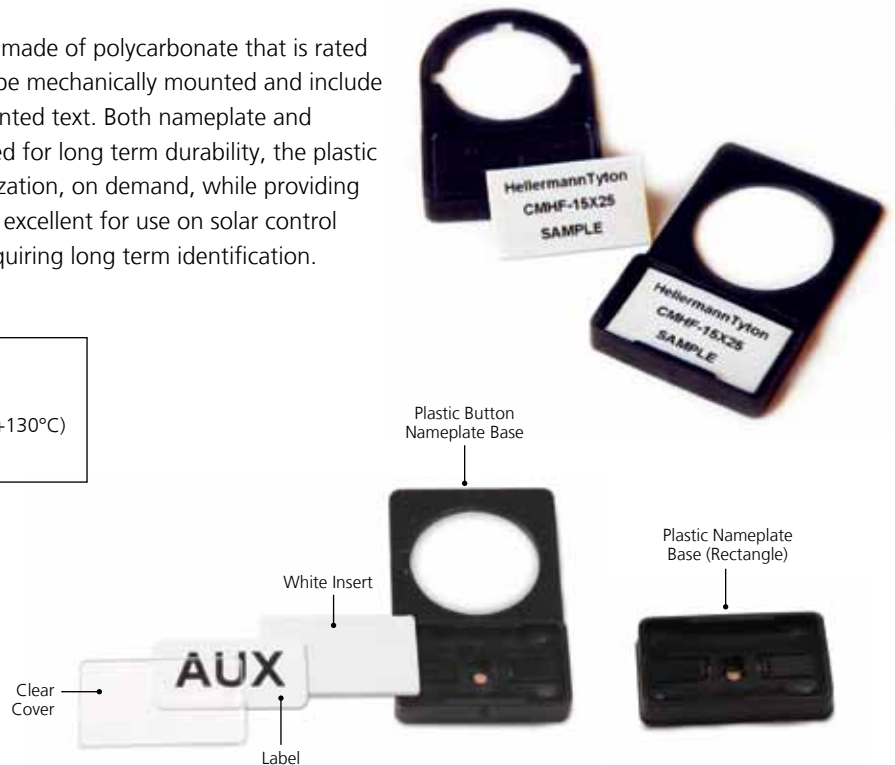


Nameplate Systems

Plastic Nameplate Markers

HellermannTyton plastic nameplate markers are made of polycarbonate that is rated to UL94VO. The plastic nameplate markers can be mechanically mounted and include a clear polycarbonate cover that protects the printed text. Both nameplate and button nameplate designs are available. Designed for long term durability, the plastic nameplate markers still allow individual customization, on demand, while providing the performance of an engraved plate. They are excellent for use on solar control panels, electrical boxes, inverters or anything requiring long term identification.

Plastic Nameplates	
Material:	Polycarbonate
Adhesive:	Acrylic
Temperature Range:	-22°F (30°C) to +266°F (+130°C)
Flammability:	UL94VO



Product Selection

Article No.	Part No.	Type	Width	Length	Description	Hole Diameter	Color	Pkg. Qty	Pkg. Type
Plastic Button Nameplate Bases									
596-00189	596-00189	PTSA-22	1.12" (28.4mm)	1.87" (47.4mm)	Button legend base WITH LOCATORS	.88" (22.3mm)	Black	100	PKG
596-00190	596-00190	PTOA-22	1.12" (28.4mm)	1.87" (47.4mm)	Button legend base W/O LOCATORS	.88" (22.3mm)	Black	100	PKG
White Inserts									
596-00418	596-00418	WPL15X27	1.06" (26.92mm)	.59" (14.9mm)	White insert for use in 596-00189, 596-00190 and 596-00191	N/A	White	360	PKG
596-00419	596-00419	WPL15X49	1.92" (48.7mm)	.59" (14.9mm)	White insert for use in 596-00192	N/A	White	180	PKG
596-00420	596-00420	WPL15X67	2.63" (66.8mm)	.59" (14.9mm)	White insert for use in 596-00193	N/A	Black	90	PKG
Labels For Use On Inserts									
596-00184	596-00184	NPL25X13	1" (25.4mm)	.5" (12.7mm)	Label for use in 596-00418 insert	N/A	White	500	RL
596-00185	596-00185	NPL47X13	1.85" (46.9mm)	.5" (12.7mm)	Label for use in 596-00419 insert	N/A	White	500	RL
596-00183	596-00183	NPL63X13	2.5" (63.5mm)	.5" (12.7mm)	Label for use in 596-00420 insert	N/A	White	500	RL
Clear Covers									
596-00194	596-00194	TC15X27	1.06" (26.92mm)	.59" (14.9mm)	Clear cover for use with 596-00189, 596-00190 and 596-00191	N/A	Clear	360	PKG
596-00195	596-00195	TC15X49	1.92" (48.7mm)	.59" (14.9mm)	Clear cover for use in 596-00192	N/A	Clear	180	PKG
596-00196	596-00196	TC15X67	2.63" (66.8mm)	.59" (14.9mm)	Clear cover for use in 596-00193	N/A	Clear	90	PKG
Plastic Nameplate Bases (Rectangle)									
596-00191	596-00191	LB15X27	1.06" (26.92mm)	.59" (14.9mm)	Black rectangle legend base	N/A	Black	100	PKG
596-00192	596-00192	LB15X49	1.92" (48.7mm)	.59" (14.9mm)	Black rectangle legend base	N/A	Black	100	PKG
596-00193	596-00193	LB15X67	2.63" (66.8mm)	.59" (14.9mm)	Black rectangle legend base	N/A	Black	100	PKG

Use Part No. for ordering and Type for specification.

Plastic nameplates are made to be assembled as kits. The black base should also include the white insert, a label for the insert and a clear cover to protect the printing. Each is sold separately. Please see descriptions of which parts are recommended to go with the basic Plastic Button Nameplate bases and or Plastic rectangular nameplate bases.

BASE + WHITE INSERT + LABEL (OPTIONAL*) + CLEAR COVER

*White inserts can also be directly printed using an ink jet plotter.

Continuous Vinyl Labels

HellermannTyton continuous vinyl labels come in a variety of colors and printing widths. Designed to optimize unique and custom printing designs on demand, vinyl labels allow the maximum flexibility for printing unique sizes of labels. The vinyl is UV resistant up to 5 years in outdoor applications and can be used to print warning labels, voltage markers, switch identifiers and even pipe markers using TagPrint™ Pro labeling software and any HellermannTyton thermal transfer printing system.

Continuous Vinyl Rolls	
Material Number:	1500
Material:	Vinyl
Adhesive:	Acrylic
Temperature Range:	-40°F (-40°C) to +180°F (+82°C) 5 year outdoor rated



Using the suggested white ribbon, white text can be printed on red or black vinyl or a black ribbon can be used to print on the white vinyl.

Product Selection								
Article No.	Part No.	Type	Width	Length	Description	Color	Pkg. Qty	Pkg. Type
558-00309	558-00309	HT1WH250	1" (25.4mm)	250' (76M)	White Vinyl on Continuous Roll	White	1	RL
558-00313	558-00313	HT2WH250	2" (50.8mm)	250' (76M)	White Vinyl on Continuous Roll	White	1	RL
558-00310	558-00310	HT1YE250	1" (25.4mm)	250' (76M)	Yellow Vinyl on Continuous Roll	Yellow	1	RL
558-00314	558-00314	HT2YE250	2" (50.8mm)	250' (76M)	Yellow Vinyl on Continuous Roll	Yellow	1	RL
558-00308	558-00308	HT1RD250	1" (25.4mm)	250' (76M)	Red Vinyl on Continuous Roll	Red	1	RL
558-00312	558-00312	HT2RD250	2" (50.8mm)	250' (76M)	Red Vinyl on Continuous Roll	Red	1	RL
558-00307	558-00307	HT1BK250	1" (25.4mm)	250' (76M)	Black Vinyl on Continuous Roll	Black	1	RL
558-00311	558-00311	HT2BK250	2" (50.8mm)	250' (76M)	Black Vinyl on Continuous Roll	Black	1	RL

Thermal Transfer Ribbons

556-00189	556-00189	TTWHITEOUT	4.33" (109.9mm)	984' (300M)	White Ribbon on 1" Core, Coated Side Out	White	1	EA
556-00190	556-00190	TTWHITEOUTSM	4.33" (109.9mm)	250' (76M)	White Ribbon on ½" Core, Coated Side Out	White	1	EA
556-00101	TT822OUT	TT822	4.33" (109.9mm)	984' (300M)	Black Ribbon for TT1000 & TT1210	Black	1	EA

Use Part No. for ordering and Type for specification.

TagPrint™ Pro

TagPrint Pro label creation and printing software is powerful, multi-functional and extremely easy to use. Used to provide solutions for industrial identification, TagPrint Pro speeds production and offers many options for a wide variety of labeling requirements. "What You See is What You Get" (WYSIWYG) label creation, bar coding, serialization, label sets, wire lists, graphics and text choices are just some capabilities of TagPrint Pro software. TagPrint Pro can be utilized with HellermannTyton's wide array of label options including laser, ink jet, dot matrix and thermal transfer printable labels.



Product Selection			
Article No.	Part No.	Type	Pkg. Qty
556-00022	556-00022	TAGPRINTPRO Version 2.0 - Full	1

Use Part No. for ordering and Type for specification.



TTM430 Printer can be used with all Thermal Printable Nameplate Labels.

Nameplate Systems

Metalized Nameplate Labels

HellermannTyton offers a complete line of metalized polyester labels for use on panels and equipment. Labels can be printed using TagPrint™ Pro software and HellermannTyton thermal transfer printers and most designs can be created including logos and bar codes. The metalized polyester labels have the appearance of metal, but not the cost. They are rated for up to 2 years in outdoor conditions and have a continuous operating temperature of 300°F.

Product Selection

Article No.	Part No.	Type	Width	Length	Color	Pkg. Qty	Pkg. Type
596-80795	TAG80T1-795	TAG80T1	3" (76.2mm)	5" (127mm)	Silver	500	RL
596-79795	TAG79T1-795	TAG79T1	4" (101.6mm)	2" (50.8mm)	Silver	500	RL
596-78795	TAG78T1-795	TAG78T1	3" (76.2mm)	4" (101.6mm)	Silver	500	RL
596-72795	TAG72T1-795	TAG72T1	2.75" (69.8mm)	1.25" (31.75mm)	Silver	3000	RL
596-73795	TAG73T1-795	TAG73T1	2" (50.8mm)	1" (25.4mm)	Silver	3000	RL
596-76795	TAG76T1-795	TAG76T1	2.6" (66.0mm)	2" (50.8mm)	Silver	1000	RL
596-27795	TAG27T1-795	TAG27T1	1.5" (38.1mm)	.75" (19mm)	Silver	3000	RL
596-75795	TAG75T1-795	TAG75T1	2" (50.8mm)	.625" (15.87mm)	Silver	2000	RL
596-15795	TAG15T3-795	TAG15T3	1" (25.4mm)	.5" (12.7mm)	Silver	10000	RL

Use Part No. for ordering and Type for specification.



Metalized Nameplate Labels

Material Number:	795
Material:	Metalized
Adhesive:	Acrylic
Temperature Range:	-40°F (-40°C) to +300°F (+149°C)
	UL Recognized
	2 year outdoor rated

Product Performance Comparison

Product Type	Adhesive Mounting	Mechanical Mounting	Voltage/Rating Labels	Textured Surface	Smooth Surface	Temperature Range
Foam Nameplate Labels	X		O	X	X	-40°F to +176°F (-40°F to +80°C)
Foam Button Nameplate Labels	X			X	X	-40°F to +176°F (-40°F to +80°C)
Metalized Nameplate Labels	X		X	O	X	-40°F to +300°F (-40°C to +149°C)
Plastic Nameplate Markers		X		X	X	-22°F to +266°F (-30°C to +130°C)
Plastic Button Nameplate Markers		X		X	X	-22°F to +266°F (-30°C to +130°C)
Continuous Vinyl Labels			X	X	X	-40°F to +180°F (-40°C to +82°C)

X = Best Performance O = Good Performance

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Warranty Policy

HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.