

Article Number: 596-00630

Thermal Transfer Self-Laminating Label, 1.5" X .7" X 1.437", 1 Across, Vinyl, White, 1000/RL



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Base Data

Local Order Number	596-00630
Type	TAG53T1-100B
Color	White (WH)
Features and Benefits	• HellermannTyton Self-Laminating Labels come on rolls on a standard 3" core for easy loading into a printer or caddy. • Labels are conformable so that they can bend around small gauge wires and tight bends without coming loose over time. • Labels are UL recognized for indoor and outdoor use to expand application options. • HellermannTyton thermal transfer labels work in any thermal transfer printer so that the use always has options to get labels printed without being locked into a single vendor.
Color Marking Field	White (WH)
Product Description	HellermannTyton thermal transfer self-laminating labels are a conformable vinyl film with a white printable surface followed by a clear tail that laminates the printed text when applied to a wire or cable. The labels are UL recognized for indoor and outdoor use with an aggressive acrylic adhesive that allows the label to bond to large and small diameter wires.
Short Description	Thermal Transfer Self-Laminating Label, 1.5" X .7" X 1.437", 1 Across, Vinyl, White, 1000/RL

Product Dimensions

Width W (Imperial)	1.5 "
Width W (Metric)	37.65 mm
Height H (Imperial)	0.7 "
Height H (Metric)	17.78 mm
Height H2 (Imperial)	1.43 "
Height H2 (Metric)	36.5 mm
Bundle Diameter Max. (Imperial)	0.29 "
Horizontal Repeat HR (metric)	38.1 mm
Horizontal Repeat HR (imperial)	1.5 "
Print Method	Thermal Transfer
Vertical Repeat VR (metric)	41.28 mm
Vertical Repeat VR (imperial)	1.62 "
Width of Liner WL (metric)	40.64 mm
Width of Liner WL (imperial)	1.6 "

Logistics and Packaging

Quantity Per	reel
Package Quantity	1000

Package Quantity (Metric) 1000

Carton Quantity 1000

Labels per Row 1

Material and Specifications

Material Vinyl

Material Shortcut VL

Adhesive Acrylic

Adhesive Shortcut Acrylic

Adhesive Operating Temperature -40°F to +194°F (-40°C to +90°C)

Operating Temperature -40°F to +194°F (-40°C to +90°C)

ROHS Compliant Yes

UL Listed (US) No

UL Listed (US and Canada) No

UL Recognized (US and Canada) No

UL Recognized (US) Yes