

Specification Sheet

Part Number: 596-73830

Thermal transfer labels are made with high performance materials for long term industrial applications.

Labels can be printed in any standard thermal transfer printer giving the user options for printing and eliminating the need to be dedicated to one printer model.

The labels are available in a wide variety of sizes so that finding a label for a particular application is easy.



Article Number 596-73830

Type TAG31T1

Color White (WH)

Quantity Per roll

Product Description Labels are made with various high performance materials including polyester, metalized polyester, clear polyester, cloth, polyimide and the Durattach label stock. The construction includes an aggressive acrylic adhesive and abrasion and chemical resistant top coatings that are made to accept ink from a thermal transfer printer. The product is supplied on rolls on a 3" cardboard core.

Short Description Thermal Transfer Labels, 2.75" x 1.25", 1 Across, Polyester, White, 3000/roll

Global Part Name	TAG31T1-336-WH
Width W (Imperial)	2.75
Width W (Metric)	69.85
Thickness T (Metric)	64.0
Height H (Imperial)	1.0
Height H (Metric)	25.4
Material	Type 336, Polyester (336)
Material Shortcut	336
Adhesive	Acrylic
Halogen Free	No
UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
UL Recognized (US)	Yes

Package Quantity (Imperial)	3000
Package Quantity (Metric)	3000
Customs Number	3919102055
Labels per Column	1
Labels per Row	1

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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