

Specification Sheet

Part Number: TAG26L-105



Laser Tag Label, Self-Laminating, .50" x .315" x .75", 156 Per Sheet, PET, White, 5000/pkg

Article Number 594-26105

Type TAG26L

Color White (WH)

Features & Benefits

- Laser printable self-laminating polyester has a smooth surface, allowing for the highest resolution and print contrast.
- The material is 1.0 mil thick, allowing it to conform around wires and cable.
- The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.
- Lasertags are not affected by the high heat required in a laser printer.

Quantity Per pack

Product Description	HellermannTyton's self-laminating labels are used for marking wires and cable. The clear tail overlaps and protects the printed information from abrasion, chemicals and solvents and resists UV exposure. When printed using HellermannTyton's thermal transfer printers, clear marking and high high-contrast imaging against the wire make this the perfect choice for durable identification.
Short Description	Laser Tag Label, Self-Laminating, .50" x .315" x .75", 156 Per Sheet, PET, White, 5000/pkg
Global Part Name	TAG26L-105-WH
Width W (Imperial)	0.5
Width W (Metric)	12.7
Bundle Diameter Min (Imperial)	0.39
Bundle Diameter Min (Metric)	1.10
Bundle Diameter Max (Imperial)	.79
Bundle Diameter Max (Metric)	20.20
Thickness T (Metric)	35.0
Width of Liner (Metric)	215.00
Width of Liner (imperial)	8.5
Outside Diameter Max(Imperial)	0.118
Outside Diameter Min (metric)	1.5

Outside Diameter Min(Imperial)	0.059
Outside Diameter Max (metric)	3.00
Material	Type 105, Polyester, white (105)
Material Shortcut	105
Adhesive	Acrylic
Halogen free	No
Adhesive Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Operating Temperature (Metric)	-40°F to +300°F (-40°C to +149°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Package Quantity(Imperial)	5000
Package Quantity (Metric)	5000
Customs Number	3919905060
Labels per Column	16

Labels per Row	16
Weight (Metric)	0.521
Weight (Imperial)	1.14