

## Specification Sheet

Part Number: TAG1L-105

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.



**Article Number** 594-01105

**Type** TAG1L

**Color** White (WH)

**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 a laser printer, clear marking and high high-contrast imaging against the wire make this the perfect choice for durable identification.

<b>Short Description</b>	Laser Tag Label, Self-Laminating, 1.9" x .75" x 3.25", 12 Per Sheet, PET, White, 1000/pkg
<b>Global Part Name</b>	TAG1L-105-WH
<b>Width W (Imperial)</b>	1.9
<b>Width W (Metric)</b>	48.2
<b>Bundle Diameter Min (Imperial)</b>	0.15
<b>Bundle Diameter Min (Metric)</b>	3.80
<b>Bundle Diameter Max (Imperial)</b>	.32
<b>Bundle Diameter Max (Metric)</b>	8.00
<b>Thickness T (Metric)</b>	35.0
<b>Width of Liner (Metric)</b>	215.00
<b>Width of Liner (Imperial)</b>	8.5
<b>Outside Diameter Max (Imperial)</b>	0.39
<b>Outside Diameter Min (Metric)</b>	10.1
<b>Outside Diameter Min (Imperial)</b>	0.79
<b>Outside Diameter Max (Metric)</b>	20.20

<b>Material</b>	Type 105, Polyester, white (105)
<b>Material Shortcut</b>	105
<b>Adhesive</b>	Acrylic
<b>Halogen Free</b>	No
<b>Adhesive Operating Temperature</b>	-40°F to +302°F (-40°C to +150°C)
<b>Operating Temperature</b>	-40°F to +300°F (-40°C to +149°C)
<b>Reach Compliant (Article 33)</b>	Yes
<b>ROHS Compliant</b>	Yes
<b>Package Quantity (Imperial)</b>	1000
<b>Package Quantity (Metric)</b>	1000
<b>Customs Number</b>	3919905060
<b>Labels per Column</b>	3
<b>Labels per Row</b>	4

