

## Specification Sheet

Part Number: TAG11T4-822C

Clear polyester is glossy, allowing for the highest resolution and print contrast.

Product Image

The acrylic-based adhesive bonds to a wide variety of substrates and can withstand high temperatures long term.

Thermal Transfer Labels, .65" x .2", 4 Across, Polyester, Clear, 5000/roll

**Article Number** 596-00003

**Type** TAG11T4

**Color** Clear (CL)

**Quantity Per** roll

**Product Description** HellermannTyton transparent/clear polyester labels are ideal for marking products where the visibility of the label needs to be minimized, such as consumer products, where the color of the housing needs to remain as clean looking as possible. The clear material allows the surface color to blend in with the printed text. These labels can also be used as an over-laminate to provide further protection for printed text in extreme environments.

**Short Description** Thermal Transfer Labels, .65" x .2", 4 Across, Polyester, Clear, 5000/roll

**Global Part Name** TAG11T4-822C-CL

<b>Width W (Imperial)</b>	0.65
<b>Width W (Metric)</b>	16.5
<b>Bundle Diameter Min (Imperial)</b>	.14
<b>Bundle Diameter Min (Metric)</b>	3.80
<b>Bundle Diameter Max (Imperial)</b>	0.29
<b>Bundle Diameter Max (Metric)</b>	7.37
<b>Thickness T (Metric)</b>	64.0
<b>Height H (Imperial)</b>	0.2
<b>Height H (Metric)</b>	5.08
<b>Width of Liner (Metric)</b>	66.04
<b>Width of Liner (Imperial)</b>	2.60
<b>Material</b>	Type 822C, Clear Polyester (822C)
<b>Material Shortcut</b>	822C
<b>Adhesive</b>	Acrylic
<b>Halogen Free</b>	No

<b>Adhesive Operating Temperature</b>	-51°F to +200°F (-46°C to +93°C)
<b>Operating Temperature</b>	-40°F to +302°F (-40°C to +150°C)
<b>Reach Compliant (Article 33)</b>	Yes
<b>ROHS Compliant</b>	Yes
<b>Certification/Specification</b>	UL-Recognized
<b>UL Recognized (US)</b>	Yes
<b>UL Recognized (US and Canada)</b>	Yes
<b>Package Quantity (Imperial)</b>	5000
<b>Package Quantity (Metric)</b>	5000
<b>Customs Number</b>	3919102055
<b>Labels per Column</b>	1
<b>Labels per Row</b>	4