

## Specification Sheet

Part Number: 596-00624

**HellermannTyton** Terminal Block Labels, .275" wide, PE, White, 100 ft/roll

<b>Article Number</b>	596-00624
<b>Type</b>	TBL275
<b>Color</b>	White (WH)
<b>Features &amp; Benefits</b>	<ul style="list-style-type: none"><li>• Label stock for use with thermal transfer printers.</li><li>• Strong acrylic adhesive for industrial applications.</li><li>• Abrasion and chemical resistant top coat for long lasting results.</li><li>• For use with HellermannTyton thermal transfer printers or most standard brands.</li></ul>
<b>Quantity Per</b>	roll
<b>Product Description</b>	<p>To suit different industrial applications, HellermannTyton offers a wide variety of thermal transfer label stocks including polyester, metalized polyester, clear polyester, cloth, polyimide and Durattach high density polyolefin. Thermal transfer labels include a strong acrylic adhesive and abrasion and chemical resistant top coatings for long lasting results. Easily print custom labels and variable information with HellermannTyton TagPrint® Pro labeling software and a thermal transfer printer.</p>

<b>Short Description</b>	Terminal Block Labels, .275" wide, PE, White, 100 ft/roll
<b>Global Part Name</b>	TBL275-PE-WH
<b>Technical Description</b>	Terminal Block Label, .275" wide, PE, White
<b>Length L (Imperial)</b>	100.0
<b>Length L (Metric)</b>	30.48
<b>Width W (Imperial)</b>	0.275
<b>Width W (Metric)</b>	6.98
<b>Thickness T (Metric)</b>	64.0
<b>Material</b>	Polyethylene (PE)
<b>Material Shortcut</b>	PE
<b>Adhesive</b>	Rubber
<b>Halogen free</b>	No
<b>Adhesive Operating Temperature</b>	-40°F to +300°F (-40°C to +149°C)
<b>Operating Temperature (Metric)</b>	-40°F to +300°F (-40°C to +149°C)
<b>Reach Complaint(Article 33)</b>	Yes

<b>ROHS Complaint</b>	Yes
<b>UL Recognized (US)</b>	Yes
<b>Package Quantity(Imperial)</b>	100
<b>Package Quantity (Metric)</b>	30.48
<b>Customs Number</b>	3919102055
<b>Labels per Column</b>	1
<b>Labels per Row</b>	1
<b>Weight (Metric)</b>	0.68
<b>Weight (Imperial)</b>	1.48