

Specification Sheet

Part Number: 558-00413



HellermannTyton inkjet ink dries immediately on these labels to reduce or eliminate smearing.

Polyester material resists a wide range of chemicals and solvents. BS5609 polypropylene available to meet strict marine and maritime labeling requirements.

Can be printed multiple colors, reducing the typical inventory of labels with colored headers and the frequent need to switch stock.

Inkjet Continuous Roll, 1" x 125', White, Polyester, 125'/roll

Article Number 558-00413

Type HT1WTP25125

Color White (WH)

Quantity Per roll

Product Description HellermannTyton inkjet label rolls provide flexible options for creating full-color, chemical-resistant safety, warning and arc-flash labels. They are available on continuous rolls of 125' in 1" to 4" widths or die-cut shapes. TagPrint® Pro software contains many common pre-saved safety label designs for easy editing. Save time and money compared to buying online, and no minimums to worry about.

Short Description Inkjet Continuous Roll, 1" x 125', White, Polyester, 125'/roll

Global Part Name	HT1WTP25125-PET-WH
Length L (Imperial)	125
Length L (Metric)	38.1
Width W (Imperial)	1.0
Width W (Metric)	25.4
Thickness T (Imperial)	.007
Thickness T (Metric)	64.0
Width of Liner (Metric)	25.4
Width of Liner (Imperial)	1.0
Material	Polyester (PET)
Material Shortcut	PET
Adhesive	Acrylic
Halogen Free	Yes
Adhesive Operating Temperature	-40°F to +300°F (-40°C to +149°C)

Operating Temperature -40°F to +300°F (-40°C to +149°C)

Reach Compliant (Article 33) Yes

Certification/Specification CAGE Code 53421

Package Quantity (Imperial) 125

Package Quantity (Metric) 38.1

Labels per Column 1

Labels per Row 1

© 2022 HellermannTyton. All Rights Reserved.

[Contact Us](#)

[RoHS/WEEE Compliance](#)

[Disclaimer](#)

[Terms and Conditions](#)