

Specification Sheet

Part Number: 558-10002

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

Polyester material resists a wide range of chemicals and solvents.

BS5609 synthetic paper 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 Die Cut Roll, 4" x 2", White, Polyester, 150/roll

Article Number 558-10002

Type HT4x2IJWP

Color White (WH)

Quantity Per roll

Product Description
HellermannTyton inkjet label rolls provide flexible options for creating full-color, chemical-resistant labels of all types. Die-cut labels come with rounded corners, ready to print safety, warning and arc-flash labeling. TagPrint® Pro software allows full-color printing of text and images. Using HellermannTyton inkjet labels saves the time and cost of ordering custom signs online, providing on-demand convenience with no minimums or long lead times.

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|---------------------------|--|
| Short Description | Inkjet Die Cut Roll, 4" x 2", White, Polyester, 150/roll |
| Global Part Name | HT4x2IJWP-PET-WH |
| Width W (Imperial) | 4.0 |
| Width W (Metric) | 101.6 |
| Thickness T (Imperial) | .007 |
| Thickness T (Metric) | 64.0 |
| Height H (Imperial) | 2.0 |
| Height H (Metric) | 50.8 |
| Width of Liner (Metric) | 101.6 |
| Width of Liner (Imperial) | 4.0 |
| 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) 150

Package Quantity (Metric) 150

Labels per Column 1

Labels per Row 1