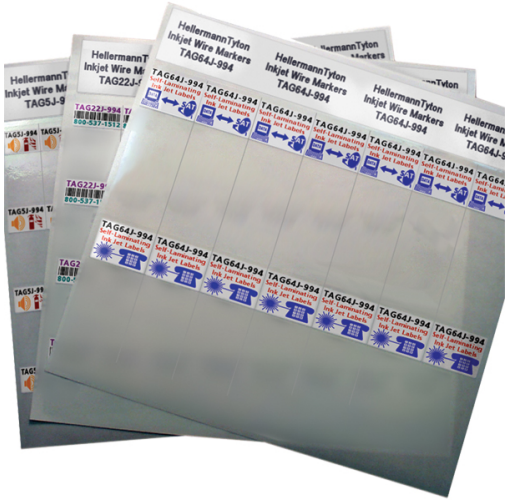


Specification Sheet

Part Number: TAG64J-994



Ink Jet Label, Self-Laminating, 1.16" x .86" x 3.25", 18 Per Sheet, PET, White, 1000/pkg

Article Number 593-64994

Type TAG64J

Color White (WH)

Features & Benefits

- HellermannTyton Ink Jet labels are sheet fed for easy loading and fast printing.
- Ink Jet labels are made with high temperature materials and adhesives so that they will not be affected by the high heat of laser printing.
- Ink Jet labels are printable using toner for long term UV exposure.
- Ink Jet labels come in a variety of label sizes and types to fit most applications.

Quantity Per pack

Product Description	Ink Jet labels are durable, ink jet printable markers for applications requiring clear, crisp legibility. The labels are supplied on sheets and are printable using HellermannTyton Tagprint Pro software and a standard ink jet printer. Specially designed adhesives and topcoats accept the ink allowing for easy color printing for specific applications that require colors.
Short Description	Ink Jet Label, Self-Laminating, 1.16" x .86" x 3.25", 18 Per Sheet, PET, White, 1000/pkg
Global Part Name	TAG64J-994-WH
Width W (Imperial)	1.16
Width W (Metric)	29.6
Bundle Diameter Min (Imperial)	0.39
Bundle Diameter Min (Metric)	10.10
Bundle Diameter Max (Imperial)	0.79
Bundle Diameter Max (Metric)	20.20
Thickness T (Metric)	35.0
Width of Liner (Metric)	215.00
Width of Liner (imperial)	8.5
Outside Diameter Max(Imperial)	0.39
Outside Diameter Min (metric)	10.1

Outside Diameter Min(Imperial)	0.79
Outside Diameter Max (metric)	20.20
Material	Type 994, Polyethylene Terephthalate (994)
Material Shortcut	994
Adhesive	Acrylic
Halogen free	No
Adhesive Operating Temperature	-40°F to +302°F (-40°C to +150°C)
Operating Temperature (Metric)	-40°F to +302°F (-40°C to +150°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Package Quantity(Imperial)	1000
Package Quantity (Metric)	1000
Customs Number	3919905060
Labels per Column	2

Labels per Row	7
Weight (Metric)	0.521
Weight (Imperial)	1.14