

Article Number: 557-00055

Spirit Printer Label, 2.0" X .25", Polyester, White, 750/RL



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Base Data

Local Order Number TAGH86-336

Type TAGH86

Color White (WH)

- Features and Benefits**
- Spirit portable printing system includes a white and metalized polyester film for surviving harsh environments.
 - Labels can withstand up to 300F continuous operating temperature for durable, extreme-environment use.
 - The printed labels are thicker making them perfect for marking almost any flat or slightly curved application.
 - Printed labels are UV stable which means that they can survive direct exposure to sunlight and the elements for up to 2 years.
 - Printing using the HHIGR will create a UL recognized mark for long term durability and chemical resistance.

Product Description The HellermannTyton Spirit printing system is easy to use and features a "What You See Is What You Get" (WYSIWYG) user interface that shows the outline of the label on the LCD screen for quick and easy editing and printing. The Spirit 2100 provides a fast, high quality, thermal transfer printing of labels that are designed to survive industrial environments. A wide variety of label materials, sizes and types are available to fit most applications.

Mounting method Identification ETIM Pasting / Stick

Short Description Spirit Printer Label, 2.0" X .25", Polyester, White, 750/RL

Product Dimensions

Length L (Imperial) 0.25 "

Length L (Metric) 6.35 mm

Variant Roller form

Width W (Imperial) 2.0 "

Width W (Metric) 50.8 mm

Height H (Imperial) 0.25 "

Height H (Metric) 6.35 mm

Height of printable area (metric) 6.35 mm

Print Method Thermal Transfer

Width of Liner WL (metric) 53.97 mm

Width of Liner WL (imperial) 2.125 "

Logistics and Packaging

Quantity Per reel

Package Quantity (Metric) 750

Carton Quantity 1 Reel

Weight (Metric) 0.3 kg

Material and Specifications

Material	Type 336, Polyester, white (WH)
Material Shortcut	336
Adhesive Shortcut	Acrylic
Adhesive	Acrylic
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)
ROHS Compliant	Yes
Certification/Specification	UL