

TAG60L-788

Article Number: 594-60788

Laser Tag Label, 1.5" X 2.83", 21 Per Sheet, Polyester, White, 5250/pkg



Download spec sheet

Base Data

Local Order Number TAG60L-788

Type TAG60L

Color White (WH)

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

Product Description LaserTags are durable, laser printable labels for applications requiring clear, crisp legibility. The labels are supplied on 8.5" X 11" sheets and are printable using HellermannTyton Tagprint Pro software and a standard laser printer. Specially designed adhesives and materials are used for the LaserTags, ensuring that the labels will not curl, change color, or jam standard laser printers.

Short Description Laser Tag Label, 1.5" X 2.83", 21 Per Sheet, Polyester, White, 5250/pkg

Product Dimensions

Length L (Imperial) 1.50 "

Length L (Metric) 38.1 mm

Width W (Imperial) 2.83 "

Width W (Metric) 71.88 mm

Height H (Imperial) 1.50 "

Height H (Metric) 38.1 mm

Height of printable area (imperial) 1.50 "

Height of printable area (metric) 38.1 mm

Horizontal Repeat HR (metric) 71.88 mm

Horizontal Repeat HR (imperial) 2.830 "

Print Method Laser

Thickness T (Metric) 64.0 µm

Vertical Repeat VR (metric) 38.10 mm

Vertical Repeat VR (imperial) 1.5 "

Logistics and Packaging

Quantity Per pack

Package Quantity 5250

Package Quantity (Metric) 5250

Carton Quantity 5250 Pieces

Labels per Column 7

Labels per Row 3

Labels per Sheet 21

Material and Specifications

Material Type 788, Polyethylenterephthalat (PET)

Material Shortcut 788

Adhesive Acrylic

Adhesive Shortcut Acrylic

Adhesive Operating Temperature -40°F to +199°F (-40°C to +93°C)

Operating Temperature -40°F to +199°F (-40°C to +93°C)

ROHS Compliant Yes