

- ☐ Cable Ties
- ☐ Cable Ties with Fasteners
- ☐ Cable Tie Tools
- ☐ Clamps and Clips
- ☐ Mounts
- ☐ Heavy Duty Mounts
- ☐ Wiring Duct
- ☐ Wiring Protection
- ☐ Labels, Printers and Software

☐ Automatic Label Applicator

☐ Portable Printer

☐ Portable Printer Labels

☐ Portable Printer Accessories

☐ Thermal Transfer Printers

☐ Thermal Transfer Labels

☐ Thermal Printer Accessories

☐ Software

☐ Heat Shrinkable Labels

☒ Laser Tag Labels

☐ Ink Jet Labels☐ Dot Matrix Labels☐ Hand Writable Labels☐ Pre - Printed Wire Labels☐ Plastic Wire Markers☐ Specialty Labels☐ Pre - Terminated Networking☐ Copper Network Solutions☐ Fiber Network Solutions☐ Jacks and Wall Plates☐ Residential Solutions☐ Racks - Cable Management☐ Surface Raceway Systems

TAG53L -788

8.5"" X 11"" White Polyester, 1 label per page, 250/PKG

Article Number: 594 -53788
Part Number: TAG53L - 788
Type: TAG53L
Material: 788

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1. Base Data

Part No.	TAG53L - 788
Type	TAG53L
Color	White
Features	Laser Tags are durable, laser printable labels for applications requiring clear, crisp legibility. The labels come on 8.5" x 11" sheets and are printable using HellermannTyton TagPrint Pro V2.0 software and a standard laser printer. Specially designed adhesives and materials are used for the Laser Tags, ensuring that the labels will not curl, change color, or jam laser printers. Laser Tags are available in die -cut on 8 - 1/2â €? x 11â €? polyester sheets.
Application	Telecommunications Space
Paper Format	Letter

2. Product Dimensions

Length (L)	10.810 " / 274.60
Width (W)	8.500 " / 215.90 mm
Height (H)	10.81 " / 274.60 mm
HR	215.90 mm / 8.500 "
Print Method	Laser
Thickness	64.0 Å µ m
Thickness of Foil (Å µ m)	64.0
Vertical Repeat	10.810 " / 274.60 mm

4. Material and Specifications

Material	Type 788, Polyetylenterephthalat (PET)
Material Shortcut	788
Adhesive	Acrylic / Acryl
Adhesive Operating Temperature	-40 Â°C to +93 Â°C (-40 F to +194 F)
Chem. Material Properties	Print is resistant to most chemicals and solvents
Curing Temperature	from +10 Â°C
Mech. Material Properties	Labels are resistant to the high heat printing process using in most laser printers
Operating Temperature	-40 Â°C to +93 Â°C (-40 F to +194 F)
ROHS Conformity	

Logistic and Packaging

Packaging Type	pack
Pkg. Qty.	250 / 250
Carton Qty.	250
EAN code	4031026174945
Labels per Column	1
Labels per Row	1
Labels per Sheet	1
 Minimum Order Quantity	250
Sheets per Pack	250
UPC	08930609466

Product Literature and Photos

? TAG53L - 788 (Detailed Image) (gif)

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Customers Who Bought This Item Also Bought

- 

553 -50029 .5"" (12.7mm) white single sided ShrinkTrak 250/BX
Part No: **553 - 50029**
Article No: 553 -50029
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553 -50034 .75"" (19.05mm) White single sided ShrinkTrak 250/BX
Part No: **553 - 50034**
Article No: 553 -50034
- 

553 -50024 .375"" (9.52mm) White single sided ShrinkTrak 250/BX
Part No: **553 - 50024**
Article No: 553 -50024
- 1"" X .5"" X 1.33"" White Self - Laminating Polyester, 56 labels per sheet, 2500/PKG
Part No: **TAG63L - 105**
Article No: 594 -63105
- 1.5"" X .37"" White Polyester, 125 labels per page, 1000/PKG
Part No: **TAG62L - 788**
Article No: 594 -62788

This product was found in Labels, Printers and Software Laser Tag Labels