

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[HellermannTyton](#)
[GT.50X80P2W](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

HellermannTyton

GT.50X80P2W



Article Number: 854-44356

Grip Tie, 8.0" Long, with White Write-On Area, Polyamide; Polyethylene, Black, 10/pkg



Download drawing



Download spec sheet

Base Data

Local Order Number GT.50X80P2W

Type GT.50X8W

Color Black (BK)

- Features and Benefits**
- Features quick release for repetitive access to cable and wire.
 - Can be opened and closed numerous times without failure.
 - Adjustable so one size can accommodate multiple bundle sizes.

Product Description The Grip Tie is a low profile, one piece fastening device. Constructed of polyethylene hook and nylon loop and laminated back to back, the Grip Tie features quick release for repetitive access to cable and wire. Grip Ties are available in a variety of colors and are versatile enough for applications ranging from network installations to bundling power cords.

Short Description Grip Tie, 8.0" Long, with White Write-On Area, Polyamide; Polyethylene, Black, 10/pkg

Product Dimensions

Minimum Tensile Strength (Imperial) 40.0 lbs

Minimum Tensile Strength (Metric) 177.93 N

Length L (Imperial) 8.0 "

Length L (Metric) 203.2 mm

Length L2 (Imperial) 1.5 "

Length L2 (Metric) 38.1 mm

Width W (Imperial) 0.5 "

Width W (Metric) 12.7 mm

Width W2 (Imperial) 1.0 "

Width W2 (Metric) 25.4 mm

Bundle Diameter Max. (Imperial) 1.75 "

Bundle Diameter Max. (Metric) 44.45 mm

Logistics and Packaging

Quantity Per bag

Package Quantity 10

Package Quantity (Metric) 10

Carton Quantity 1000

Material and Specifications

Material Polyethylene (PE)



Distributor of HellemanTyton: Excellent Integrated System Limited

Datasheet of GT.50X80P2W - GRIP TIE 8X.5" LABELING AREA

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

Material Shortcut PE
PA66
