HellermannTyton

Specification Sheet

Part Number: GT.50X63P2



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.

Grip Tie Strap, 6.0" x .5", PA6/PP, Orange, 10/pkg

Article Number 854-44344

Type GT.50X6

Color Orange (OG)

Quantity Per bag

Product Description The Grip Tie is a low-profile, one-piece fastening device. Constructed of

a hook and loop design, laminated back to back, the Grip Tie features quick release for repetitive access to cable and wire. Reusable, adjustable, releasable, and easy to install, it can be successfully opened and closed numerous times. 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 Strap, 6.0" x .5", PA6/PP, Orange, 10/pkg

Global Part Name	GT.50X6
Minimum Tensile Strength (Imperial)	40.0
Minimum Tensile Strength (Metric)	177.93
Length L (Imperial)	6.0
Length L (Metric)	152.4
Width W (Imperial)	0.5
Width W (Metric)	12.7
Bundle Diameter Min (Imperial)	25.4
Bundle Diameter Min (Metric)	1
Bundle Diameter Max (Imperial)	1.0
Bundle Diameter Max (Metric)	25.4
Material	Polyamide 6 (PA6) Polyethylene (PE)
Material Shortcut	PA6 PE
UV Resistant (Yes/No)	No

No

Reach Compliant (Article 33)

UL Recognized (US)	Yes
UL Recognized (US and Canada)	Yes
Package Quantity (Imperial)	10
Package Quantity (Metric)	10
Customs Number	3926909988

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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