

Specification Sheet

Part Number: 211-00263



P-Clamps easily guide and locate wire and cables up to 1" in diameter. Designed with a radius edge to prevent chafing and cutting into insulation.

P-Clamp, 0.39" Wide, 0.20" Max Bundle Dia, 0.17" Mounting Hole Dia, PA66, Natural, 100/pkg

Article Number 211-00263

Type H2P

Color Natural (NA)

Quantity Per bag

Product Description HellermannTyton P-Clamps easily guide and locate wires and cables. The clamps are designed with a radius edges to prevent chafing and cutting into insulation. Available sizes up to 1" bundle diameters.

Short Description P-Clamp, 0.39" Wide, 0.20" Max Bundle Dia, 0.17" Mounting Hole Dia, PA66, Natural, 100/pkg

Global Part Name H2P-PA66-NA

Fixation Method	screw-hole
Variant	Closed
Width W (Imperial)	0.39
Width W (Metric)	10.0
Bundle Diameter Max (Imperial)	0.20
Bundle Diameter Max (Metric)	5.0
Nominal Diameter (Imperial)	0.19
Nominal Diameter (Metric)	5.0
Wall Thickness WT (Imperial)	0.039
Wall Thickness WT (Metric)	1.0
Mounting Hole Diameter D (Imperial)	0.17
Mounting Hole Diameter D (Metric)	4.2 mm
Mounting Hole Diameter D Min (Imperial)	0.17
Mounting Hole Diameter D Max (Imperial)	0.17
Mounting Hole Diameter D Max (Metric)	4.2
Mounting Hole Centers (Imperial)	0.37

Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66
Flammability	UL 94 V-2
UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +185°F (-40°C to +85°C)
Reach Compliant (Article 33)	No
Package Quantity (Imperial)	100
Package Quantity (Metric)	100
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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