HellermannTyton

Specification Sheet

Part Number: 156-02634



In-Line Ratchet Clamp, 0.50" - 0.77" Bundle Dia, MB5A, PA66HIRHSUV, Black, 250/ctn

Article Number 156-02634

Type IRCBMB5A

Color Black (BK)

Features & Benefits • O

• One-piece ratchet closure allows for easy installation during pre- or final assembly. • Easy release feature simplifies quick adjustments and maintenance. • Impact modified, heat and UV stabilized PA66 provides long-term durability, indoors and out. • 3M[™] VHB[™] adhesive on base creates an incredible bond with mounting surface.

Quantity Per bag

_				_				
Pı	n	du	rt.	D	esc	rin	tic	۱n

The In-line Ratchet P-Clamp family offers versatility when managing wires, cables and hoses. Built-in attachments include round and oval fir trees and adhesive mounts, so no additional hardware is needed for securing to a hole or panel. The robust design and durable materials make it ideal for heavy duty applications, both indoors and out. The adjustable clamp can be closed by hand to the desired diameter. The release feature allows easy and nondestructive removal of cables simply by using a flat-head screwdriver. In this way, the clamp can be reused or serviced without removing it from the mounting surface.

Short Description

Global Part Name

In-Line Ratchet Clamp, 0.50" - 0.77" Bundle Dia, MB5A, PA66HIRHSUV, Black, 250/ctn

IRCBMB5A-PA66HIRHSUV-BK

Minimum Tensile Strength (Imperial)

Minimum Tensile Strength (Metric) 445.0

Length L (Imperial)

1.37

100.0

Length L (Metric)

34.8

Fixation Method

Adhesive

Width W (Imperial)

1.37

Width W (Metric)

34.9

Bundle Diameter Min (Imperial)

0.50

Bundle Diameter Min (Metric)

12.70

Bundle Diameter Max (Imperial) 0.77 **Bundle Diameter Max (Metric)** 19.56 Material Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV) **Material Shortcut** PA66HIRHSUV Adhesive Acrylic **Flammability UL 94 HB Operating Temperature (Metric)** -40°F to +221°F (-40°C to +105°C) **ROHS Complaint** Yes

250

250

Package Quantity(Imperial)

Package Quantity (Metric)