

Specification Sheet

Part Number: 156-04081

When used with a cable tie, these mounts eliminate the need to carry multiple sizes of fixed bundle diameter clamps.

Sturdy and easy to use, mounts can be either assembled directly on harnesses or on production line.

Designed in order to meet the hard constraints in the automotive industry, mounts assembled on harness are well adapted to vibration, dynamic and sliding strength forces.

The tightening torque is assured by metallic inserts.

H-design allows an excellent contact with harnesses or other tubes and hoses.

Mainly adapted to T120R and T120S cable ties, but can also be assembled with smallest sizes.



2-Piece Cable Tie/Screw Mount, 15" Long, M6 Hole, 120lb, PA66HIRHS, Orange/Black, 1000/ctn

Article Number	156-04081
Type	T120RHDM6
Color	Black (BK) Orange (OG), High Voltage (HV)
Quantity Per	bag

Product Description	These cable tie mounts attach with a screw or bolt to an existing hole, or secure to a stud with a nut. They provide an attachment point for securing and routing a single bundle. These mounts provide the highest level of fastening for critical cable security.
Short Description	2-Piece Cable Tie/Screw Mount, 15" Long, M6 Hole, 120lb, PA66HIRHS, Orange/Black, 1000/ctn
Global Part Name	T120RHDM6-PA66HIRHS-OG/BK
Minimum Tensile Strength (Imperial)	120
Minimum Tensile Strength (Metric)	535
Length L (Imperial)	14.96
Length L (Metric)	390.0
Fixation Method	Bolt
Identification Plate Position	none
Tie Closure	plastic pawl
Variant	Inside Serrated
Width W (Imperial)	0.30
Width W (Metric)	7.6
Bundle Diameter Min (Imperial)	0.59

Bundle Diameter Min (Metric)	15.0
Bundle Diameter Max (Imperial)	3.937
Bundle Diameter Max (Metric)	105
Height H (Imperial)	0.61
Height H (Metric)	16.0
Mounting Hole Diameter D (Imperial)	0.24
Mounting Hole Diameter D (Metric)	6.2 mm
Material	Polyamide 6.6, high impact modified, heat stabilized (PA66HIRHS)
Material Shortcut	PA66HIRHS
Material Cable Tie	Polyamide 6.6, high impact modified, heat stabilized (PA66HIRHS)
Flammability	UL 94 HB
Operating Temperature	-40°F to +221°F (-40°C to +105°C)
ROHS Compliant	Yes
Package Quantity (Imperial)	100

