

## Specification Sheet

Part Number: 156-03367

Pre-assembled 2-piece self-affixing tie with coupler

Cable tie head can be moved after bundling

Easy addition of cables after assembly

For parallel routing of bundles that can be twisted 90° even after installation

Product Image

3-Pc T50R Tie with Coupler, 8" Long, 0.08" - 1.97" Dia, 50lbs, PA66HIRHS, Black, 500/bag

Article Number

156-03367

Type

T50RCOUPLER

Color

Black (BK)

Quantity Per

bag

Product Description

The Coupler is the simple way to connect two cable ties for a parallel routing of two bundles. His special design allows the ties 90 degrees of rotation. This is ideal for all applications where the cable, pipe or hose should move flexible in relation to the fixing point. The Coupler can be used with one or two cable ties. This allows easily subsequent installation or replacements of further cables, pipes or hose.

Short Description

3-Pc T50R Tie with Coupler, 8" Long, 0.08" - 1.97" Dia, 50lbs, PA66HIRHS, Black, 500/bag

Global Part Name

T50RCOUPLER-PA66HIRHS/PA66HIR(S)-BK

Minimum Tensile Strength (Imperial)	50.0
Minimum Tensile Strength (Metric)	225.0
Length L (Imperial)	7.874
Length L (Metric)	202.0
Identification Plate Position	none
Tie Closure	plastic pawl
Variant	Inside Serrated
Width W (Imperial)	0.18
Width W (Metric)	4.6
Bundle Diameter Min (Imperial)	0.08
Bundle Diameter Min (Metric)	2.0
Bundle Diameter Max (Imperial)	1.97
Bundle Diameter Max (Metric)	47.0
Bundle Diameter 1st Loop Max (Imperial)	1.97
Bundle Diameter 1st Loop Max (Metric)	50.0
Bundle Diameter 2nd Loop Max (Imperial)	1.97
Bundle Diameter 2nd Loop Max (Metric)	50.0

Cable Tie Width Max (Imperial)	0.185
Cable Tie Width Max (Metric)	4.70
Material	Polyamide 6.6, high impact modified, heat stabilized (PA66HIRHS) Polyamide 6.6, high impact modified, scan black (PA66HIR(S))
Material Shortcut	PA66HIR(S) PA66HIRHS
Flammability	UL 94 HB
Operating Temperature	-40°F to +230°F (-40°C to +110°C)
ROHS Compliant	Yes
Package Quantity (Imperial)	500
Package Quantity (Metric)	500