

## Specification Sheet

Part Number: 156-01778



MOC Clip, 14 mm, Assembled to T50SMVC Swivel Tie, PA66HIRHSUV, Black, 1000/ctn

Article Number	156-01778
Type	T50SMVCMOC14M
Color	Black (BK)
Features & Benefits	<ul style="list-style-type: none"><li>• Patented retention design on clip features inverted retaining legs, narrow opening and circular retainer to prevent inadvertent disengagement.</li><li>• Controlled flex and angled entry promote easy installation.</li><li>• Independent rotation allows for adjustable routing orientation.</li><li>• Cable tie accommodates wide range of secondary bundle sizes.</li></ul>
Quantity Per	carton

### Product Description

The MOC to Swivel Tie is a rotatable routing clip coupled to a cable tie that keeps two routings secured and separated. Tie provides additional security against axial slip by clamping around solid tube, pipe or harness. The swivel coupler allows the two routings to rotate independently of each other.

**Short Description**

MOC Clip, 14 mm, Assembled to T50SMVC Swivel Tie, PA66HIRHSUV, Black, 1000/ctn

**Global Part Name**

T50SMVCMOC14M-PA66HIRHSUV-BK

**Minimum Tensile Strength (Imperial)**

50

**Minimum Tensile Strength (Metric)**

225

**Length L (Imperial)**

0.94

**Length L (Metric)**

23.8

**Fixation Method**

Omega Clips

**Identification Plate Position**

none

**Bundle Diameter Min (Imperial)**

0.51

**Bundle Diameter Min (Metric)**

13.0

**Bundle Diameter Max (Imperial)**

0.62

**Bundle Diameter Max (Metric)**

15.8

**Height H (Imperial)**

1.41

**Height H (Metric)**

35.8

**Depth D (imperial)**

0.39

**Depth D (metric)**

10.0

<b>Material</b>	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
<b>Material Shortcut</b>	PA66HIRHSUV
<b>Flammability</b>	UL 94 HB
<b>Halogen free</b>	Yes
<b>Operating Temperature (Metric)</b>	-40°F to +230°F (-40°C to +110°C)
<b>ROHS Complaint</b>	Yes
<b>Package Quantity(Imperial)</b>	1000
<b>Package Quantity (Metric)</b>	1000
<b>Weight (Metric)</b>	1.64
<b>Weight (Imperial)</b>	0.06