



Article Number: 151-01108

Connector Clip CCOVAL2 with Oval Hole Fir Tree, PA66HIRHS, Black, 5000/ctn Description:

Base Data		
	Local Order Number	151-01108
	Туре	CCOVAL2
	Color	Black (BK)
	Features and benefits	 The fir tree branch design on all four sides makes a 360 degree interface with the panel, creating a more secure fit into the hole. The disc on the top of the fir tree covers the hole and minimizes the ingress of water and dirt The oval hole fir tree fits 4 common automotive oval hole sizes. The specific connector slot on this part reduces rattle and movement of clip to the wire harness connector.
	Quantity Per	bag
	Product Description	Connetor Clips are designed with various fixing point designs, to accommodate the many connectors out in the market. This specific connector clip is designed for a commonly used automotive connector. The width and the height of the fixation point creates minimal rattle when secured. The innovative design of the fir tree creates an interface with four different size holes that are commone in the automotive industry. The fir tree branch design on all four sides makes a 360 degree interface with the panel, creating a more secure fit into the hole.
	Short Description	Connector Clip CCOVAL2 with Oval Hole Fir Tree, PA66HIRHS, Black, 5000/ctn
Product Dimensions		
	Length L (Imperial)	0.98"
	Length L (Metric)	25.0mm
	Fixation Method	Fir Tree
	Slot Size (W2)	7.0mm
	Panel Thickness Max. (Imperial)	0.2"
	Panel Thickness Max. (Metric)	6.0mm
	Panel Thickness Min. (Imperial)	0.02"
	Panel Thickness Min. (Metric)	0.6mm
	Mounting Hole Diameter D (Imperial)	0.24 x 0.48 "; 0.25 x 0.50 ", 0.25 x 0.5 " ;0.27 x 0.47"
	Mounting Hole Diameter D (Metric)	7.0 x 12.0 mm

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Material and Specifications		
	Material	Polyamide 6.6 high impact modified, heat stabilized, UV resistant (PA66HIRHS)
	Material Shortcut	PA66HIRHS
	REACH Compliant (Article 33)	Yes
	ROHS Compliant	Yes
Logistic and Packaging		
	Package Quantity (Imperial)	5000
	Package Quantity (Metric)	5000
	Customs Number(Schedule B)	3926909987
	Content Unit (BMEcat)	pieces

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