

Specification Sheet

Part Number: 156-04055

Edge Clip applies easily to plastic and metal sheets without the need for a mounting hole.

Edge Clip provides low insertion force and high extraction force ideal for assembly environments.

Two piece assembly allows the mount to slide along the strap ensuring proper orientation.



2-Piece Cable Tie & Edge Clip, 8.0"L, EC20, 3 - 6 mm Panel, 50lb, PA66HIRHS/PA66HIRHSUV, OG/BK,500/pkg

Article Number 156-04055

Type T50REC21

Color Black (BK) Orange (OG), High Voltage (HV)

Quantity Per bag

Product Description HellermannTyton's Two Piece Edge Clip with Cable Tie Assemblies are designed specifically to route bundles by securing them to the edge of a plastic or metal sheet without the need for a mounting hole. The clip is easy to secure and the extraction force is high due to the integrated metal clamp that holds the edge slip in place.

Short Description 2-Piece Cable Tie & Edge Clip, 8.0"L, EC20, 3 - 6 mm Panel, 50lb, PA66HIRHS/PA66HIRHSUV, OG/BK,500/pkg

Global Part Name T50REC21-PA66HIRHS/PA66-OG/BK

Minimum Tensile Strength (Imperial) 50.0

Minimum Tensile Strength (Metric) 225

Length L (Imperial) 8.0

Length L (Metric) 200.0

Fixation Method EdgeClip, top, assembled, 2 piece

Identification Plate Position none

Variant Inside Serrated

Width W (Imperial) 0.18

Width W (Metric) 4.6

Bundle Diameter Min (Imperial) 0.04

Bundle Diameter Min (Metric) 1.0

Bundle Diameter Max (Imperial) 1.77

Bundle Diameter Max (Metric) 45.0

Height H (Imperial) 0.05

Height H (Metric) 1.2

Panel Thickness Min (Imperial) 0.12

Panel Thickness Max (Imperial) 0.24

Panel Thickness Min (Metric) 3.0

Panel Thickness Max (Metric) 6.0

Material Polyamide 6.6 (PA66) Polyamide 6.6, high impact modified, heat stabilized (PA66HIRHS)

Material Shortcut PA66 PA66HIRHS

Material Cable Tie Polyamide 6.6, high impact modified, heat stabilized (PA66HIRHS)

Operating Temperature -40°F to +221°F (-40°C to +105°C)

ROHS Compliant Yes

Package Quantity (Imperial) 500

Package Quantity (Metric) 500