

133-00059

Article Number: 133-00059

Cable Tie and Edge Clip, 50 lbs, 3.5" Long, EC5, Panel Thickness .04"-.12", PA66HS, Black, 500/bag



## Base Data

Local Order Number 133-00059

Type T40XEC5SP-E

Color Black (BK)

- Features and Benefits**
- 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.

**Product Description** The cable tie and edge clip assembly is ideal for use where holes are not acceptable or where adhesives will fail due to temperature problems. Edge clips are widely used for fixing and bundling cables and wires within automotive, trucking, heavy equipment, solar panel, wind power, and white goods equipment manufacturing.

Fixation Method (FF) Edge Clips

Identification Plate Position none

Releasable Closure (Yes/No) No

Tie Closure plastic pawl

Variant Inside Serrated

Short Description Cable Tie and Edge Clip, 50 lbs, 3.5" Long, EC5, Panel Thickness .04"-.12", PA66HS, Black, 500/bag

## Product Dimensions

Minimum Tensile Strength (imperial) 40.0 lbs

Minimum Tensile Strength (N) 178 N

Length L (imperial) 3.5 "

Length L (metric) 85.0 mm

Width W (imperial) 0.16 "

Width W (metric) 4.0 mm

Width W2 (imperial) 0.33 "

Width W2 (metric) 8.3 mm

Height H (imperial) 0.05 "

Height H (metric) 1.2 mm

Height H2 (imperial) 0.46 "

Height H2 (metric) 11.6 mm

Bundle Diameter min (imperial) 0.08 "

Bundle Diameter min (metric) 1.6 mm

Bundle Diameter max (imperial) 0.6 "

Bundle Diameter max (metric) 15.0 mm

Panel Thickness max. (imperial) 0.12 "

Panel Thickness max. (metric) 3.0 mm

Panel Thickness min. (imperial) 0.04 "

Panel Thickness min. (metric) 1.0 mm

## Logistics and Packaging

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**Quantity per** bag  
**Package Quantity** 500  
**Carton Quantity** 6000 Pieces  
**Weight (Metric)** 1.25 kg

## Material and Specifications

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**Material** Polyamide 6.6 heat stabilized (PA66HS)  
**Material Shortcut** PA66HS  
**Flammability** UL94 V2  
**Operating Temperature** -40 °F to +221 °F (-40 °C to +105 °C)  
**ROHS Conformity** Yes