

Specification Sheet

Part Number: 151-01567



Wedge Clip, 0.31"–0.51" Panel Thickness, PA66HSGF30, Black/Gray, 200/bag

Article Number	151-01567
Type	BCCLGA
Color	Gray (GY) Black (BK)
Features & Benefits	<ul style="list-style-type: none">•Two-piece ratcheting wedge design allows for easy, positive-locking size adjustment.•Peel and stick 3M™ VHB™ adhesive inside clip increases grip and enables one-hand installation.•Heat-stabilized, glass-filled PA66 assembly delivers remarkable extraction force without drilling.•Three sizes cover a wide range of mounting thicknesses, reducing part inventory.•4-way, wide slot accommodates our heavy-duty and Wide-Strap Series Cable Ties.
Quantity Per	bag

Product Description

The Wedge Clip, paired with any HellermannTyton heavy duty Cable Tie, routes cables along a frame or rail in vertical or horizontal applications. A robust design and durable materials make it ideal for extreme-duty applications. The integrated wedge mechanism slides along a stepped grade until snug against the mounting surface. Inside the clip is a 3M™ VHB™ (Very High Bond) adhesive pad, which actually builds strength over time. This holds the clip to the work surface instantly, enabling installers to place it into position without worrying about it falling off prior to fastening. The combination of adhesive and the clip's vice-like compression result in incredible extraction force without the need to drill holes. The Wedge Clip is offered in three sizes.

Short Description

Wedge Clip, 0.31"–0.51" Panel Thickness, PA66HSGF30, Black/Gray, 200/bag

Global Part Name

BCCLGA-PA66HSGF30-BK/GY

Length L (Imperial)

1.21

Length L (Metric)

30.8

Width W (Imperial)

1.13

Width W (Metric)

28.6

Height H (Imperial)

1.70

Height H (Metric)

43.10

Panel Thickness Min(Imperial)

0.315

Panel Thickness Max(Imperial)

0.512

Panel Thickness Min (Metric)

8.0

Panel Thickness Max (Metric)

13

Material	Polyamide 6.6, heat stabilized, glass fiber reinforced (PA66HSGF30%)
Material Shortcut	PA66HSGF30
Adhesive	Acrylic foam
Flammability	UL 94 HB
Operating Temperature (Metric)	-40°F to +284°F (-40°C to +140°C)
ROHS Complaint	Yes
Package Quantity(Imperial)	200
Package Quantity (Metric)	200
Weight (Metric)	4.03697
Weight (Imperial)	8.9