

“Stay Connected” with



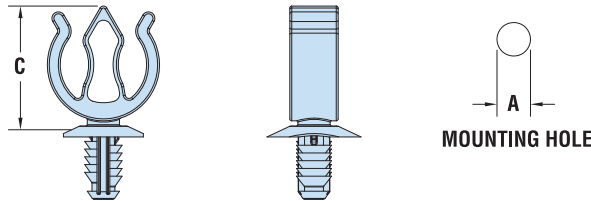
HEYware Products

a PennEngineering® Company



Heyco® Helios® Clip – Blind Mount

PANEL THICKNESS RANGE				WIRE DIAMETER RANGE 1-2 Wires	PART NO.	DESCRIPTION	MOUNTING HOLE DIA. A		OVERALL HEIGHT C	
Minimum in.	Maximum mm.	Minimum in.	Maximum mm.				in.	mm.	in.	mm.
1-2 Wires										
.028	0,7	.250	6,4	.230 (5,8 mm) - .315 (8,0 mm) each cable	S6520 S6560	Helios Clip 100 Pack Helios Clip Bulk	.260	6,6	.96	24,4

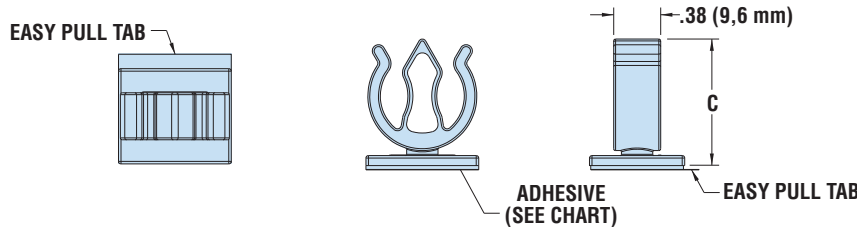


- The jersey pine tree mounting style installs easily with superior holding power.
- Heat stabilized nylon protects from corrosion due to outdoor exposure.
- Installs into .260" (6,6 mm) mounting hole.
- Holds up to 2 cables between .230 - .315" (5,8 - 8,0 mm) each.
- Cables install with fingertip pressure.
- Molded from our robust UV Rated nylon 6/6 for our Solar 20 Year Warranty.

Material	Heat Stable, UV Rated Nylon 6/6
Flammability Rating	94V-2
Temperature Range	Dynamic -4°F (-20°C) to 185°F (85°C)

Heyco® Helios® Clip – Adhesive Back

WIRE DIAMETER RANGE 1-2 Wires	Color	PART NO. Adhesive type						DESC.	FOOT PRINT		OVERALL HEIGHT C	
		Rubber		Acrylic		VHB			in.	mm.	in.	mm.
		Bulk	100 pack	Bulk	100 pack	Bulk	100 pack					
1-2 Wires												
.230 (5,8 mm) - .315 (8,0 mm) each cable	Black	S6561	S6521	S6561A	S6521A	S6561V	S6521V	Helios AB	.90 x .76	22,9 x 19,3	1,04	26,4
	Natural	11970	*	11970A	*	11970V	*					
	V-0 Black	11970F	*	11970FA	*	11970FV	*					



- Holds up to 2 cables between .230 - .315" (5,8 - 8,0 mm) each.
- Cables install with fingertip pressure.
- Apply to a clean, dry surface.
- Adhesive backing on part has tab for easy removal.
- Route cables without requiring any mounting holes.
- VHB – Very High Bond adhesive options for more aggressive holding applications.

Materials		Temp Range	
Natural	UL94 Nylon 6/6 V-2 Natural	32°F (0°C) to 185°F (85°C)	
Black	UL94 V-2 Nylon 6/6 Black, UV Rated	-4°F (-20°C) to 185°F (85°C)	
V-0	UL94 V-0 Nylon 6/6	-40°F (-40°C) to 221°F (105°C)	
Rubber Adhesive50°F (10°C) to 155°F (68°C)		
Acrylic Adhesive10°F (-12°C) to 180°F (82°C)		
VHB Adhesive-40°F (-40°C) to 194°F (90°C)		
(Low temperature reflects minimum application temperature for adhesives)			

Quick Specs