

“Stay Connected” with



Solar Power Components

a PennEngineering® Company

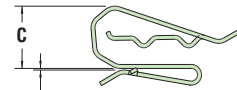
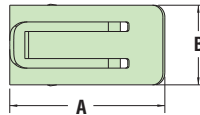


HEYClip™ SunRunner® Short Flange

Double-Compression, Straight-thru Design

- The NEW Heyco SunRunner Short Flange attaches to newer modules with smaller frames.
- Minimum flange depth requirement of only 10 mm and holds as tight as our popular SunRunner series.
- Heyco’s SunRunner’s robust “double-compression” design securely holds a variety of cables ranging from .199” (5,0 mm) to .315” (7,6 mm) in diameter.
- Heyco SunRunner Clips are designed to provide a better method for PV module wire management and may be used wherever single or multiple cable management is needed.
- Smooth clip edges prevent damage to cable insulation.
- Locking tabs securely fasten clips to module extrusions, or other panels.
- Generous lead-in for installation without tools.
- Neatly dresses cables on PV panel frames or along mounting channels.
- Constructed from corrosion-resistant 304 stainless steel; not for use in a marine salt water environment
- UL pending.

PANEL THICKNESS CLAMPING RANGE				WIRE DIA. RANGE	PART NO. 304 Stainless	DESCRIPTION	FOOTPRINT		OVERALL HEIGHT	
Minimum		Maximum					A x B		C	
in.	mm.	in.	mm.			in.	mm.	in.	mm.	
SunRunner Clip for panels up to .093” (2,36 mm) thick										
.025	0,64	.093	2,36	.197” (5,0 mm)- .299” (7,6 mm) each cable	S6570	SunRunner® Short Flange 100 Pack	.97 x	24,6 x	.39	9,9
					S6571	SunRunner® Short Flange Bulk	.50	12,7		



CHASSIS THICKNESS
.025” (0,64 mm) - .093” (2,36 mm)

MINIMUM PANEL FLANGE DEPTH
0.40” (10,0 mm)

Quick
Specs

Material .025” thick 304 Stainless Steel
Temperature Range -40°F (40°C) to 572°F (300°C)