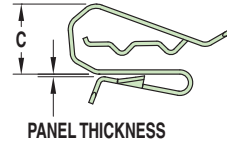
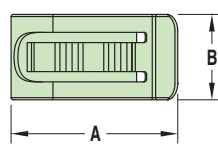


HEYClip™ SunRunner® Cable Clip

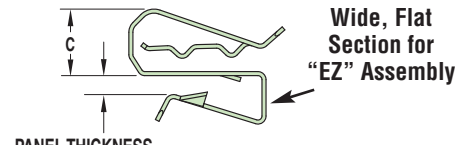
Double-Compression Design for panels up to .125” (3,2 mm) thick

- Robust “double-compression” design securely holds from (1) 12 gauge USE-2 to (2) 10 gauge PV-1000V solar wires.
- Also for use with other cables from .20” (5,1 mm) to .30” (7,6 mm) in diameter.
- 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.
- Screwdriver slot for easy removal or movement of clips if necessary.
- Neatly dresses cables on PV panel frames or along mounting channels.
- Constructed from corrosion resistant 304 stainless steel.
- SunRunner fits module frames up to .125” (3,2 mm) thick.
- SunRunner EZ designed for thicker module frames as well as racking – accommodates profiles up to .250” (6,4 mm) thick!
- Not for use in a marine salt water environment. Contact Heyco for alternative materials.

PANEL THICKNESS CLAMPING RANGE				WIRE DIA. RANGE Maximum (2) Wires	PART NO.	DESCRIPTION	FOOTPRINT A x B		OVERALL HEIGHT C	
Minimum in.	Maximum mm.	Minimum in.	Maximum mm.				in.	mm.	in.	mm.
.055	1,4	.125	3,2	.20” (5,1 mm)- .30” (7,6 mm) each cable	S6405	SunRunner® 100 Pack	.97 x .50	24,6 x 12,7	.39	9,9
					S6445	SunRunner® Bulk				



SunRunner®
(above)



SunRunner® EZ
(below)



SunRunner® EZ with (optional) SunBundler (page 1-19) looped through slot

HEYClip™ SunRunner® EZ™ Cable Clip

Double-Compression Design for Panels up to .250” (6,4 mm) Thick

PANEL THICKNESS CLAMPING RANGE				WIRE DIA. RANGE Maximum (2) Wires	PART NO.	DESCRIPTION	FOOTPRINT A x B		OVERALL HEIGHT C	
Minimum in.	Maximum mm.	Minimum in.	Maximum mm.				in.	mm.	in.	mm.
.090	2,3	.250	6,4	.20” (5,1 mm)- .30” (7,6 mm) each cable	S6407	SunRunner® EZ 100 Pack	.97 x .50	24,6 x 12,7	.41	10,4
					S6447	SunRunner® EZ Bulk				



Quick Specs

Material .025” thick 304 stainless steel