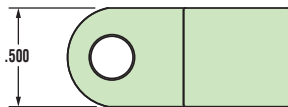




Heyco® SunClamp™ Stainless Steel Cable Clamps

MOUNTING HOLE DIAMETER		SCREW SIZE	PART DIMENSION A		PART NO.	DESCRIPTION
in.	mm.		in.	mm.		
Standard – “P Clamp” Design						
.203	5,2	10	.25	6,3	S3374	CC H 1/4 SS
			.38	9,5	S3376	CC H 3/8 SS
			.50	12,7	S3378	CC H 1/2 SS
			.63	15,9	S3380	CC H 5/8 SS
			.75	19,1	S3382	CC H 3/4 SS
			.88	22,2	S3384	CC H 7/8 SS
Standard – Coated						
.203	5,2	10	.25	6,3	S3324	CC H 1/4 SSC
			.38	9,5	S3326	CC H 3/8 SSC
			.50	12,7	S3328	CC H 1/2 SSC
			.63	15,9	S3330	CC H 5/8 SSC
			.75	19,1	S3332	CC H 3/4 SSC
			.88	22,2	S3334	CC H 7/8 SSC

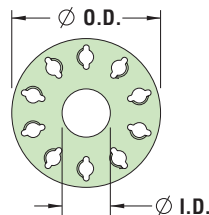


- For clamping cable or tubing securely into place, especially in **harsh environments**.
- Smooth "coined" clamp edges prevent damage to cable insulation.
- Constructed from corrosion resistant 304 stainless steel.
- Insulated parts are constructed from 304 stainless steel and coated with polyolefin, a thermoplastic co-polymer that provides a durable non-toxic, odorless coating that has very good low temperature flexibility and excellent electrical properties. This coating also has FDA food contact approval.
- Consult Heyco for larger sizes.
- Not for use in a marine salt water environment. Contact Heyco for alternative materials.
- All parts require a .203" (5.2 mm) mounting hole suitable for a #10 screw.
- DFARS Compliant

Heyco® SunStars™

Grounding Spacers for Module to Rack Applications

PART DIMENSIONS				PART NO.	DESCRIPTION
Inside Dia.		Outside Dia.			
in.	mm.	in.	mm.		
.32	8,1	.75	19,1	S6480	SSGS 750-320
		1.00	25,4	S6481	SSGS 1000-320
		1.25	31,8	S6482	SSGS 1250-320



- **Create bond between PV module and racking system.**
- UL Recognized to UL Standard 2703
- Universal design for quick installation. Extrusions are symmetrically opposed for maximum strength.
- Stainless steel construction for maximum durability.
- DFARS Compliant

Material
Certifications

304 Stainless Steel



Recognized under the Component Program of Underwriters' Laboratories
File E467241 (SunStars only)

*Quick
Specs*