

"Stay Connected" with



Solar Power Components

a PennEngineering® Company



- **Extremely durable, vinyl jacketed Stainless Steel Cable Tie.**
- Smooth vinyl jacketing prevents damage to installation cable insulation.
- Stainless steel crimp sleeve for easy field installation with electrician linesman pliers, or wire cutters.
- **Certified by UL Specification 62275 for indoor and outdoor usage.**
- UV protected vinyl jacket is excellent for solar installation where product durability is required.
- Use standard wire cutters to both crimp the sleeve and cut the excess wire.
- Not for use in a marine salt water environment. Contact Heyco for alternative materials.
- DFARS Compliant.



Heyco® SunBundler®

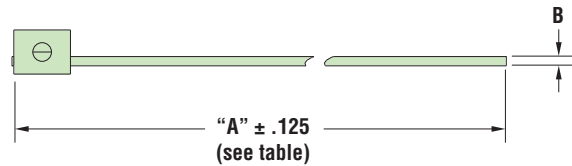
Crimp Lock PVC Coated Stainless Steel Wire Cable Ties

PART SPECIFICATIONS				PART NO.		DESCRIPTION	PART DIMENSIONS			
Max. Tensile Strength		Max. Bundle Diameter		Black	Bulk		A Length		B Diameter	
Lbs.	N	in.	mm.	100 Pack			in.	mm.	in.	mm.

Black vinyl jacketed 302/304 stainless steel wire

100	440	2.30	58,4	S6408	S6409	SunBundler® 8	8	203	.06	1,6
		2.92	74,2	S6410	S6411	SunBundler® 10	10	254		
		3.88	98,6	S6412	S6413	SunBundler® 12	12	305		
		4.20	106,7	S6414	S6415	SunBundler® 14	14	356		
		6.36	161,5	S6420	S6421	SunBundler® 20	20	508		

Standard color Black.



Material	Commercial Aircraft Grade 302/304 stainless wire w/UV protected vinyl jacket
Certifications	Certified by Underwriters' Laboratories for Compliance to both Canadian and U.S. Requirements under File E54523
Temperature Range	-40°F (-40°C) to 221°F (105°C)



Rubber Products Distributors 317-883-6700 rubbergrommets.com