

"Stay Connected" with

HEYCO®

Solar Power Components

a PennEngineering® Company

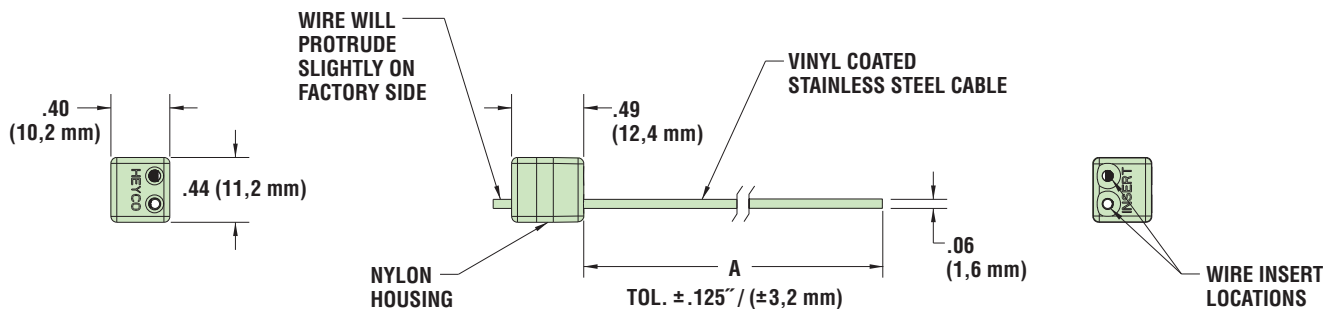


Heyco® Releasable Crimpless SunBundler®

Crimpless PVC Coated Stainless Steel Wire Cable Ties

- Fast and easy installation
- No crimping required
- Crimpless design minimizes repetitive strain on the installer.
- **Releasable and reusable** for easy repositioning during install.
- **Releasable and reusable** for cable repair and replacement for long-term economic viability.
- Cube manufactured from F1-rated Nylon 6/6. UV and heat stable for outdoor use and harsh environments.
- UV protected vinyl jacket ideal for solar installation where product durability is required.
- Smooth vinyl jacketing prevents damage to cable insulation.

MAX. TENSILE STRENGTH		MAX. BUNDLE DIAMETER		PART NO. Black Bulk	DESCRIPTION	PART DIMENSION (A) Length	
Lbs.	N	in.	mm.			Tol. $\pm .125$ / $\pm 3,2$ mm	in.
50	222	2.30	58,4	S6809	CrimpleSS SunBundler® 8	8	203
		2.95	74,2	S6811	CrimpleSS SunBundler® 10	10	254
		3.88	98,6	S6813	CrimpleSS SunBundler® 12	12	305
		4.20	106,7	S6815	CrimpleSS SunBundler® 14	14	356
		6.36	161,5	S6821	CrimpleSS SunBundler® 20	20	508
		7.32	185,9	S6825	CrimpleSS SunBundler® 24	24	610
		9.87	250,7	S6833	CrimpleSS SunBundler® 32	32	813
				S6390	CrimpleSS SunBundler Release Plier		



*Quick
Specs*

	Cable	Cube
Material	Commercial Aircraft Grade 302/304 stainless wire w/UV protected vinyl jacket	UV / Heat Stable Nylon 6/6
Certifications	ETL Certified to UL 62275 and UL 1565 and Type 2S	
Temperature Range	-40°F (-40°C) to 221°F (105°C)	