

“Stay Connected” with



Solar Power Components

a PennEngineering® Company



- Feature metal pawl for high strength and better durability.
- Self-locking head design speeds installation and locks into place at any length along the tie body.
- Provide a strong, durable method of cable bundling.
- Can be used in a wide range of indoor, outdoor, and underground (including direct burial) applications.
- Smooth surfaces and rounded edges assure cable protection and worker safety.
- Part Description Key: NTMP-XXX-YYY where XXX = tensile (foot pounds) and YYY = length (inches x 10).
- These parts are not covered under Heyco’s solar warranty.

For Heyco’s complete line of Nylon Cable Ties & Platforms, see pages 7-65 thru 7-73



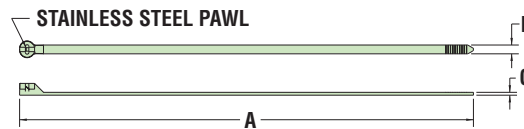
- **Extremely durable, vinyl jacketed Stainless Steel Cable Tie.**
- Smooth vinyl jacketing prevents damage to installation cable insulation.
- Stainless steel crimp sleeve for easy field installation with electrician linesman pliers, or wire cutters.
- **Certified by UL Specification 62275 for indoor 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® Nytyes® with Stainless Steel Locking Device

PART SPECIFICATIONS				PART NO.		DESCRIPTION	PART DIMENSIONS					
Tensile Strength		Max. Bundle Diameter		Natural	Black		A Length		B Width		C Thickness	
Lbs.	N	in.	mm.			in.	mm.	in.	mm.	in.	mm.	
18	80	.87	22,0	<b>13000</b>	<b>13000B</b>	NTMP-018-039	3.90	100	.12	3,0	.04	1,1
35	160	1.42	36,0	<b>13001</b>	<b>13001B</b>	NTMP-036-059	5.90	150	.16	4,0	.05	1,2
		2.09	53,0	<b>13002</b>	<b>13002B</b>	NTMP-036-079	7.90	200				
45	200	2.56	65,0	<b>13003</b>	<b>13003B</b>	NTMP-045-098	9.80	250	.20	5,0		
		2.99	76,0	<b>13004</b>	<b>13004B</b>	NTMP-045-118	11.80	300				
56	250	2.09	53,0	<b>13008</b>	<b>13008B</b>	NTMP-056-079	7.90	200	.31	8,0	.06	1,5
		2.60	66,0	<b>13009</b>	<b>13009B</b>	NTMP-056-094	9.40	240				
		2.99	76,0	<b>13010</b>	<b>13010B</b>	NTMP-056-118	11.80	300				
112	500	2.99	76,0	<b>13011</b>	<b>13011B</b>	NTMP-112-118	11.80	300				
		3.74	95,0	<b>13012</b>	<b>13012B</b>	NTMP-112-138	13.80	350				
		4.45	113,0	<b>13013</b>	<b>13013B</b>	NTMP-112-157	15.70	400				
124	550	4.72	120,0	<b>13014</b>	<b>13014B</b>	NTMP-124-177	17.70	450	.39	10,0	.07	1,7
		6.22	158,0	<b>13015</b>	<b>13015B</b>	NTMP-124-197	19.70	500				

Standard colors natural and UV Black.



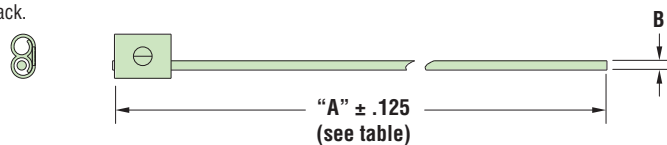
Material	Nylon 6/6 wire tie with a stainless steel locking pawl
Flammability Rating	94V-2
Temperature Range	-40°F (-40°C) to 185°F (85°C)

## Heyco® SunBundler® Crimp Lock PVC Coated Stainless Steel Wire Cable Ties



PART SPECIFICATIONS				PART NO.		DESCRIPTION	PART DIMENSIONS			
Max. Tensile Strength		Max. Bundle Diameter		100 Pack	Bulk		A Length		B Diameter	
Lbs.	N	in.	mm.			in.	mm.	in.	mm.	
Black vinyl jacketed 302/304 stainless steel wire										
100	440	2.30	58,4	<b>S6408</b>	<b>S6409</b>	SunBundler® 8	8	203	.06	1,6
		2.92	74,2	<b>S6410</b>	<b>S6411</b>	SunBundler® 10	10	254		
		3.88	98,6	<b>S6412</b>	<b>S6413</b>	SunBundler® 12	12	305		
		4.20	106,7	<b>S6414</b>	<b>S6415</b>	SunBundler® 14	14	356		
		6.36	161,5	<b>S6420</b>	<b>S6421</b>	SunBundler® 20	20	508		
		7.32	185,9	<b>S6424</b>	<b>S6425</b>	SunBundler® 24	24	610		
		8.59	218,2	<b>S6426</b>	<b>S6427</b>	SunBundler® 28	28	711		
		9.87	250,7	<b>S6428</b>	<b>S6429</b>	SunBundler® 32	32	813		

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)