

“Stay Connected” with



Solar Power Components

a PennEngineering® Company



- Easy to use: Just twist on wire!
- Allows breakouts of single/multiple wires and re-routing of replacement wires.
- Absorbs vibration, insulates cables and hose, and resists abrasion.
- Multiple sizes bundle and protect cables, wires, tubing, and hoses from .13” (3,2 mm) to 7.00” (177,8 mm) diameters.
- Conforms to: Fed Spec LP390, Mil I-631D, Mil P-21922B
- For hose and cable **clamps** see pages 7-36 through 7-43.



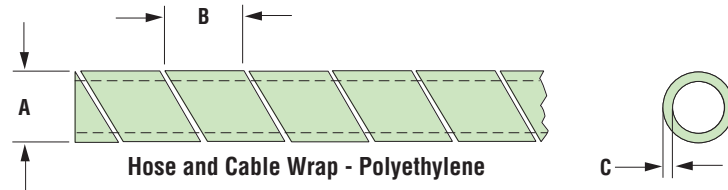
- Easy to use: Just twist on wire!
- Allows breakouts of single/multiple wires and re-routing of replacement wires.
- Absorbs vibration, insulates cables, and resists abrasion.
- Multiple sizes bundle and protect cables, wires, tubing, and hoses from .13” (3,2 mm) to 7.00” (177,8 mm) diameters.
- Available in UV black or natural nylon color.
- Conforms to: ASTM D 4066, Group 2; Fed Spec LP410A
- For hose and cable **clamps**, see pages 7-36 through 7-43.

## Heyco® Hose and Cable Wrap-Polyethylene

### Standard

BUNDLE RANGE				PART NO.		DESCRIPTION	PART DIMENSIONS					
Minimum Diameter		Maximum Diameter		UV Black	Natural		A Outside Diameter		B Pitch		C Thickness	
in.	mm.	in.	mm.			in.	mm.	in.	mm.	in.	mm.	
.13	3,2	1.50	38,1	<b>8904</b>	<b>8905</b>	CW 187 PE*	.19	4,8	.25	6,3	.03	0,8
.19	4,8	2.00	50,8	<b>8908</b>	<b>8909</b>	CW 250 PE	.25	6,3	.38	9,5	.05	1,3
.31	7,9	3.00	76,2	<b>8912</b>	<b>8913</b>	CW 375 PE	.38	9,5	.44	11,1	.05	1,3
.38	9,5	4.00	101,6	<b>8916</b>	<b>8917</b>	CW 500 PE	.50	12,7	.50	12,7	.06	1,6
.50	12,7	4.50	114,3	<b>8920</b>	<b>8921</b>	CW 625 PE*	.63	15,9	.63	15,9	.06	1,6
		5.00	127,0	<b>8924</b>	<b>8925</b>	CW 750 PE	.75	19,1	.75	19,1	.07	1,7
1.00	25,4	7.00	177,8	<b>8928</b>	<b>8929</b>	CW 1000 PE	1.00	25,4	1.00	25,4	.08	2,0

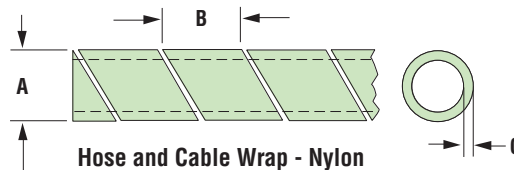
Standard colors UV black or natural.  
\* Parts are not UR recognized.



## Heyco® SunWrap™ -Nylon

BUNDLE RANGE				PART NO.		DESCRIPTION	PART DIMENSIONS					
Minimum Diameter		Maximum Diameter		UV Black	Natural		A Outside Diameter		B Pitch		C Thickness	
in.	mm.	in.	mm.			in.	mm.	in.	mm.	in.	mm.	
.13	3,2	1.50	38,1	<b>8936</b>	<b>8937</b>	CW 187 N*	.19	4,8	.25	6,3	.02	0,5
.19	4,8	2.00	50,8	<b>8940</b>	<b>8941</b>	CW 250 N	.25	6,3	.38	9,5	.03	0,6
.31	7,9	3.00	76,2	<b>8944</b>	<b>8945</b>	CW 375 N	.38	9,5	.44	11,1		
.38	9,5	4.00	101,6	<b>8948</b>	<b>8949</b>	CW 500 N	.50	12,7	.50	12,7	.04	0,9
.50	12,7	4.50	114,3	<b>8952</b>	<b>8953</b>	CW 625 N*	.63	15,9	.63	15,9		
		5.00	127,0	<b>8956</b>	<b>8957</b>	CW 750 N	.75	19,0	.75	19,1	.03	0,8
1.00	25,4	7.00	177,8	<b>8960</b>	<b>8961</b>	CW 1000 N	1.00	25,4	1.00	25,4		

Standard colors UV black or natural.  
\* Parts are not UL recognized.



Material: Polyethylene  
 Certifications: Recognized under the Component Program of Underwriters' Laboratories File E173954.  
 Temperature Range: -76°F (-60°C) to 190°F (88°C)  
 UL rated temp not to exceed 122°F (50°C)

Material: Nylon  
 Certifications: Recognized under the Component Program of Underwriters' Laboratories File E173954  
 Temperature Range: -40°F (-40°C) to 250°F (121°C)  
 - UL rated temp not to exceed 149°F (65°C)