

“Stay Connected” with



HEYware Products

a PennEngineering® Company



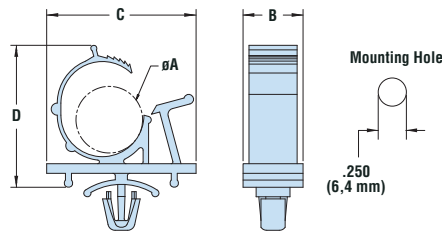
HEYClip™ Locking Releasable Wire Clips - Adjustable

Arrowhead Mount

MAXIMUM BUNDLE DIAMETER RANGE				PART NO.			DESCRIPTION	PART DIMENSIONS						PANEL THICKNESS			
A		Natural	Black	Natural	Black	Natural		UL 94V-0	B		C		D*		Minimum		Maximum
Minimum	Maximum						in.		mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
.31	7,9	.40	10,2	4334	4334B	4334F	WCLP 375	.35	8,9	.75	19,1	.94	23,8	.031	0,8	.059	1,5
.47	11,9	.55	14,0	4335	4335B	4335F	WCLP 562	.50	12,7	1.24	31,5	1.17	29,8				
.58	14,7	.75	19,1	4336	4336B	4336F	WCLP 750	.50	12,7	1.48	37,6	1.36	34,5				

Standard color natural or black.

*At maximum wire capacity.



WCLP Series:

- Gather and route wires.
- Adjust to diameter needed to bundle.
- Push mount design allows for fast installation.

HEYClip™ Locking Releasable Wire Clips - Adjustable

Adhesive-Back Mount

MAXIMUM BUNDLE DIAMETER RANGE				PART NO.			DESCRIPTION	PART DIMENSIONS						FIGURE
A		Acrylic Adhesive		Natural	B	C		D*	E	in.	mm.	in.	mm.	
Minimum	Maximum	in.	mm.				in.							mm.
.22	5,5	.26	6,5	4323A	WCLA 258	.65	16,5	.85	21,6	.74	18,8	-	-	1
.31	7,9	.41	10,3	4329A	WCLA 406	.75	19,1	1.00	25,4	.90	22,8	.35	9,0	2
.47	11,9	.56	14,3	4325A	WCLA 562	.75	19,1	1.24	31,5	1.12	28,5	.39	10,0	
.58	14,7	.75	19,1	4326A	WCLA 750	.75	19,1	1.50	38,1	1.32	33,6	.47	12,0	
.87	22,2	1.00	25,4	4327A	WCLA 1000	1.00	25,4	1.99	50,5	1.78	45,3	.63	16,0	

Standard color natural.

*At maximum wire capacity.

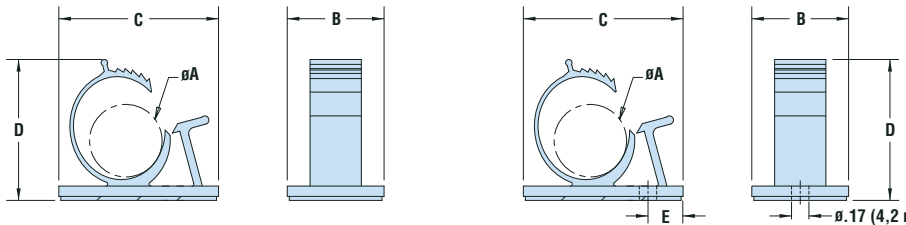


Figure 1

Figure 2

WCLA Series:

- Lock securely and easily. Re-open for routing changes.
- Ratcheting clip holds bundle securely in place.
- Good for high vibration applications. Once closed the clip will not open until tab is released.

	WCLP	WCLA / WCLP	Adhesive Temperature Ranges***
Material	Nylon 6/6	Nylon 6/6	Acrylic Adhesive 10°F (-12°C) to 180°F (82°C)
Flammability Rating	94V-0	94V-2	***Low temperature reflects minimum application temperature for adhesives
Temperature Range	-40°F (-40°C) to 185°F (85°C)	-40°F (-40°C) to 185°F (85°C)	