

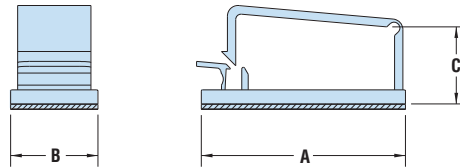


- Lock securely and adhere to most clean, dry surfaces.
- Part No. 3309 maximum flat wire height .50" (12,7 mm), width 1.25" (31,8 mm)
- Part No. 3395 maximum flat wire height .25" (6,4 mm), width 1.25" (31,8 mm)
- Part No. 3397 maximum flat wire height .25" (6,4 mm), width 2.50" (63,5 mm)

HEYClip™ Hinged Cable Holders

WIRE CAPACITY		PART NO. Natural	DESCRIPTION	PART DIMENSIONS							
in.	mm.			A Length		B Width		C Height		D MH Spacing	
				in.	mm.	in.	mm.	in.	mm.	in.	mm.
Double Arrowhead Mount For Panels from .030" (0,8 mm) to .039" (1,0 mm) Thick											
.37 x 1.11	28,1 x 9,3	12136	CH H-37-111	1.57	40,0	.31	8,0	.52	13,3	.787	20,0 NEW!
For Panels up to .118" (3,0 mm) Thick											
.55 x .75	19,1 x 13,9	12139	CH H-55-75	1.22	31,0	.31	8,0	.73	18,6	.630	16,0 NEW!
Adhesive Back Mount											
.25 x 1.25	5,6 x 31,8	3395	CH HA-25-125*	1.75	44,5	.75	19,1	.50	12,7		
.50 x 1.25	11,2 x 31,8	3309	CH HA-50-125*	1.75	44,5	.75	19,1	.70	17,8		
.25 x 2.50	12,7 x 63,5	3397	CH HA-25-250	3.00	76,2	.75	19,1	.50	12,7		

Standard color Natural. *Standard color Gray.



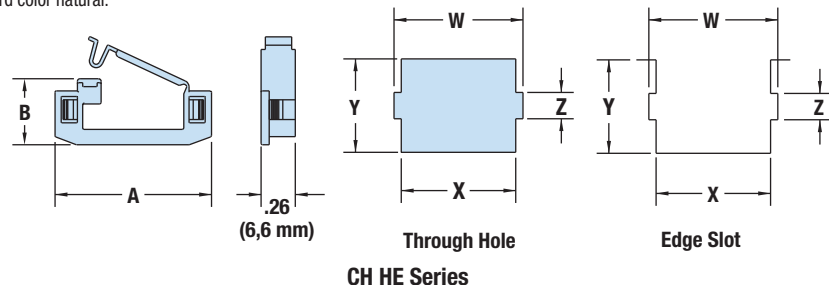
- Designed for rectangular mounting hole or edge slot mounting.
- Hinged latch design permits retrofitting into pre-wired applications.
- Route cables and protect them from sharp edges.

HEYClip™ Hinged Edge Cable Holders

Designed for Rectangular Edge Slot or Through-Hole Mounting - suitable for retrofit applications

WIRE CAPACITY		PANEL DIMENSIONS										PART NO. Natural	DESCRIPTION	PART DIMENSIONS			
		Thru Hole or Edge Slot								Thickness				A		B	
in.	mm.	X		Y		Z		W		Thickness				in.		mm.	
		in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.			in.	mm.	in.	mm.
.77 x .20	19,5 x 5,2	.858	21,8	.421	10,7	.161	4,1	.98	25,0	.031 - .063	0,8 - 1,6	3300	CH HE-25	1.19	30,2	.47	12,0
								1.02	26,0	.079 2,0							
.77 x .47	19,5 x 12,0	.870	22,0	.710	18,0	.200	5,0	.98	25,0	.020 - .063	0,5 - 1,6	3301	CH HE-22	1.22	31,0	.75	19,0

Standard color natural.



CH HE Series

Quick
Specs

Material
Flammability Rating
Temperature Range

Nylon 6/6
94V-2
32°F (0°C) to 185°F (85°C) (CH H and CH HE)
32°F (0°C) to 122°F (50°C) (CH HA)