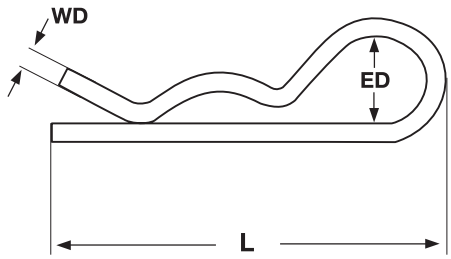
HITCH PIN CLIPS-BRIDGE PIN

Spring Steel



Hitch Pin Clips

Kanebridge Part Number	WD	L	Drill Hole Size	Shaft Diameter		ED
	Wire Diameter	Length		Max	Min	Inside Diameter of Eye
03207PH	0.032	7/16	.040	9/64	7/64	.078
02810PH	0.028	0.60	1/32	5/32	1/8	.093
04216PH	0.042	1	3/64	1/4	3/16	1/4
0479.5PH	0.047	19/32	1/16	3/16	1/8	1/8
05412PH	0.054	3/4	1/16	1/4	3/16	1/8
06221PH	0.062	1 5/16	5/64	1/2	1/4	5/16
06225PH	0.062	1 9/16	5/64	1/2	3/8	3/8
07230PH	0.072	1 7/8	5/64	1/2	3/8	5/8
0721.5PH	0.072	1 3/32	5/64	3/8	5/16	9/64
08025PH	0.080	1 9/16	3/32	1/2	3/8	3/8
08019PH	0.080	1 3/16	3/32	3/8	1/4	1/4
09326PH	0.093	1 5/8	7/64	1/2	1/4	3/8
09332PH	0.093	2	7/64	1/2	5/16	5/8
09337PH	0.093	2 5/16	7/64	5/8	3/8	5/8
09340PH	0.093	2 1/2	7/64	3/4	1/2	9/16
12541PH	0.125	2 9/16	9/64	3/4	7/16	9/16
12531PH	0.125	1 15/16	9/64	3/4	1/2	7/16
14853PF	0.148	3 5/16	5/32	1 1/8	3/4	3/4
14847PH	0.148	2 15/16	5/32	1	5/8	3/4
17760PH	0.177	3 3/4	3/16	1 1/4	7/8	15/16
17752PH	0.177	3 1/4	3/16	1	5/8	15/16
24364PH	0.243	4	17/64	1	3/4	15/16
24382PH	0.243	5 1/8	17/64	1 1/2	1 1/4	1 1/2

Description	A double-bodied pin formed from round wire. The pin is formed in a way so one end is bent approximately 180° so that the two resulting sides meet or come close to meeting. The finished pin has one straight side and an opposite side with one or more turns permanently formed into it.
Applications/ Advantages	Hitch Pin Clips are designed to serve as a mating part to several other pins. The Bridge Pin variety is commonly used as a locking device with Clevis Pins. Bridge Pins are reusable.
Material	***Low Carbon Steel:*** MN Spring Wire
Plating	See Appendix-A for plating information.

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