



STOCK CODE	Fits Shaft Size	Approximate Weight/Pounds per 100 Pieces
Bow-54	3/16 - 1/4	.15
Bow-72	1/4 - 3/8	.39
Bow-91	5/16 - 3/8	.89
Bow-91-8	7/16 - 1/2	.87
Bow-120	7/16 - 1/2	2.20
Bow-120-10	5/8	2.20
Bow-148-10	5/8	4.27
Bow-120-12	3/4	2.16
Bow-148-12	3/4	4.23
Bow-177-16	1	7.96

Bow-Ties - 410 Stainless Steel

STOCK CODE		Fits Shaft Size	Approximate Weight/Pounds per 100 Pieces		
Bow	ı-72S-410	1/4 - 3/8	.39		
Bow	/-91S-410	5/16 - 3/8	.89		

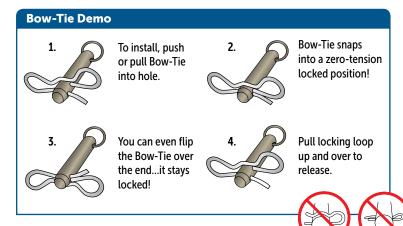
Locks itself on!

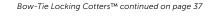
Bow-Tie Locking Cotters™

The Bow-Tie Locking CotterTM works like a hair pin cotter but locks itself on! Push or pull cotter leg into hole, Bow-Tie snaps into a zero-tension locked position. It is released by lifting loop and sliding off, but reduces the risk of being accidentally knocked or vibrated off, as with hair pin cotters. Made from hard drawn wire with a protective and attractive zinc plated finish. Use in any hole location to ensure secure fastening.

ow-Tie Locking Cotter™ Pin Specs									
Stock Code	Fits Shaft Sizes	Recommended Minimum Hole Dia.	А	В	С	D			
Bow-54	3/16	.072	.054	.182	1.000	.200			
	1/4	.072							
Bow-72	1/4	.094	.072	.250	1.375	.260			
	5/16	.094							
	3/8	.156							
Bow-91	5/16	.109	.091	.375	1.875	.305			
	3/8	.125							
Bow-91-8	7/16	.125	.091	.375	1.875	.356			
	1/2	.141							
Bow-120	7/16	.141	.120	.563	2.750	.430			
	1/2	.156							
Bow-120-10	5/8	.156	.120	.562	2.750	.490			
Bow-148-10	5/8	.203	.148	.687	3.578	.540			
Bow-120-12	3/4	.156	.120	.562	2.750	.545			
Bow-148-12	3/4	.203	.148	.687	3.578	.600			
Bow-177-16	1	.218	.177	.875	4.578	.762			

Unless otherwise noted, all dimensions are for reference only.







Stock Bow-Tie Locking CottersTM Shown at approximate actual size.

Continued from page 36 Bow-54 Bow-72 Bow-91 Bow-91-8 Fits 3/16" - 1/4" Shafts* Fits 1/4" - 3/8" Shafts* Fits 5/16" - 3/8" Shafts* Fits 7/16 - 1/2" Shafts* Bow-120-10 Bow-120-12 Fits 7/16" - 1/2" Shafts* Fits 5/8" Shafts* Fits 3/4" Shafts* Bow-148-10 Bow-148-12 Fits 5/8" Shafts* Fits 3/4" Shafts* Bow-177-16 Fits 1" Shafts* * See recommended hole sizes on page 36.

