



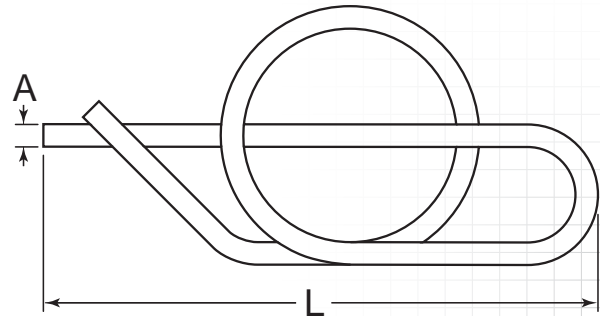
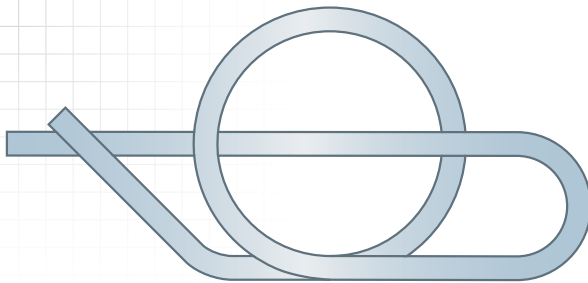
RING

DESCRIPTION

A single-action bent wire form that loops around pin end while the straight end locks into position. The loop adds strength and security to the lock.

HOW TO IDENTIFY

1. Verify cotter pin with loop wire design.
2. Measure wire diameter (A).
3. Measure application shaft size.
4. Find the part in the chart below.



PREFIX MATERIAL/FINISH

RC = CARBON STEEL, ZINC CLEAR
RCSS = STAINLESS STEEL, PLAIN
 Material/finish combinations may not be available in all sizes.

ADDITIONAL SIZES AND FINISHES MAY BE AVAILABLE UPON REQUEST

ITEM NUMBER	FITS SHAFT SIZE	(A) WIRE DIAMETER	(L) OVERALL LENGTH	PERFORMANCE GRADE
Carbon Steel, Zinc Clear				
RC-0250-H	1/4"	.041"	.844" (27/32)	Heavy
RC-0250-XH	1/4"	.054"	.936"	Extra-Heavy
RC-0312	5/16"	.047" (3/64)	1.044"	Regular
RC-0375	3/8"	.054"	1.214"	Regular
RC-0500	1/2"	.062"	1.420"	Regular
RC-0500-H	1/2"	.072"	1.456"	Heavy
RC-0625	5/8"	.072"	1.690"	Regular
RC-0750	3/4"	.080"	2.081"	Regular
RC-0750-H	3/4"	.091"	2.166"	Heavy
RC-0875-H	7/8"	.105"	2.506"	Heavy
RC-1000	1"	.105"	2.756"	Regular
Stainless Steel, Plain				
RCSS-0250-H	1/4"	.041"	.844" (27/32)	Standard
RCSS-0312	5/16"	.047" (3/64)	1.044"	Standard
RCSS-0375	3/8"	.054"	1.214"	Standard
RCSS-0500-H	1/2"	.072"	1.456"	Heavy
RCSS-0625	5/8"	.072"	1.690"	Standard
RCSS-0750-H	3/4"	.091"	2.166"	Heavy