

15-7 Mo Stainless Steel



**INTERNAL  
RETAINING RINGS**

Hardened Stainless Alloy contains 15% Chromium & 7% Nickel  
Tensile Strength: 225,000 psi. minimum

Part #	Size	Ctn Qty	Wght Lbs/C	Part #	Size	Ctn Qty	Wght Lbs/C
25RISS	.250	100	1.19	118RISS	1.181	100	42.50
31RISS	.312	100	0.50	125RISS	1.250	100	44.25
37RISS	.375	100	2.50	131RISS	1.312	100	48.45
43RISS	.438	100	3.45	137RISS	1.375	100	52.65
45RISS	.450	100	3.50	143RISS	1.438	100	56.00
50RISS	.500	100	6.25	150RISS	1.500	100	57.55
56RISS	.562	100	8.80	156RISS	1.562	100	85.00
62RISS	.625	100	8.80	162RISS	1.625	100	102.15
68RISS	.688	100	10.00	168RISS	1.688	100	103.85
75RISS	.750	100	12.00	175RISS	1.750	100	109.75
87RISS	.875	100	19.55	181RISS	1.812	100	113.05
93RISS	.938	100	21.66	187RISS	1.875	100	115.45
100RISS	1.000	100	27.05	193RISS	1.938	100	130.35
106RISS	1.062	100	35.04	200RISS	2.000	100	122.50
112RISS	1.125	100	39.04				

15-7 Mo Stainless Steel



**EXTERNAL  
RETAINING RINGS**

Hardened Stainless Alloy contains 15% Chromium & 7% Nickel  
Tensile Strength: 225,000 psi. minimum

Part #	Size	Ctn Qty	Wght Lbs/C	Part #	Size	Ctn Qty	Wght Lbs/C
25REXSS	.250	100	1.84	93REXSS	.938	100	31.85
28REXSS	.281	100	2.70	100REXSS	1.000	100	34.00
31REXSS	.312	100	2.75	106REXSS	1.062	100	45.05
37REXSS	.375	100	3.46	112REXSS	1.125	100	50.78
43REXSS	.438	100	4.70	118REXSS	1.188	100	53.10
50REXSS	.500	100	8.55	125REXSS	1.250	100	58.83
56REXSS	.562	100	10.85	131REXSS	1.312	100	62.50
59REXSS	.594	100	11.80	137REXSS	1.375	100	70.00
62REXSS	.625	100	13.33	150REXSS	1.500	100	87.00
68REXSS	.688	100	17.50	162REXSS	1.625	100	123.65
75REXSS	.750	100	20.99	175REXSS	1.750	100	139.05
81REXSS	.812	100	23.55	200REXSS	2.000	100	163.33
87REXSS	.875	100	26.50				

15-7 Mo Stainless Steel



**E RINGS & SE RINGS**

Hardened Stainless Alloy contains 15% Chromium & 7% Nickel  
Tensile Strength: 225,000 psi. minimum

Part #	Size	Ctn Qty	Wght Lbs/C	Part #	Size	Ctn Qty	Wght Lbs/C
6RESS	.062	500	0.73	25RESS	.250	100	7.45
9RESS	.094	500	0.95	31RSESS	.312	100	5.64
12RESS	.125	500	0.80	37RESS	.375	100	13.57
14RESS	.140	500	2.29	43RESS	.438	100	14.70
14RSESS	.140	500	0.91	50RESS	.500	100	23.55
15RESS	.156	500	2.44	62RESS	.625	100	31.66
17RSESS	.172	500	2.91	74RSESS	.750	100	33.29
18RESS	.188	100	2.75	75RESS	.750	100	52.50
18RSESS	.188	100	3.33	87RESS	.875	100	72.50
21RESS	.219	100	4.00	98RSESS	.984	100	88.00

420 Stainless Steel



**SLOTTED TYPE  
SPRING PINS\***

Manufactured to ASME B18.8.2 specifications  
\*These are also known as Roll Pins, Split Pins and Slotted Pins

Part #	Size	Ctn Qty	Wght Lbs/M	Part #	Size	Ctn Qty	Wght Lbs/M
06203PS420	1/16X3/16	5,000	0.09	18706PS420	3/16X3/8	3,000	1.67
06204PS420	1/16X1/4	5,000	0.12	18708PS420	3/16X1/2	3,000	2.30
06205PS420	1/16X5/16	5,000	0.17	18710PS420	3/16X5/8	2,000	2.85
06206PS420	1/16X3/8	5,000	0.18	18712PS420	3/16X3/4	2,000	3.60
06207PS420	1/16X7/16	5,000	0.20	18714PS420	3/16X7/8	2,000	4.50
06208PS420	1/16X1/2	5,000	0.27	18716PS420	3/16X1	2,000	4.71
06210PS420	1/16X5/8	5,000	0.32	18718PS420	3/16X1 1/8	1,000	5.70
06212PS420	1/16X3/4	5,000	0.35	18720PS420	3/16X1 1/4	1,000	5.90
				18724PS420	3/16X1 1/2	1,000	7.13
07805PS420	5/64X5/16	5,000	0.26	18728PS420	3/16X1 3/4	1,000	8.33
07806PS420	5/64X3/8	5,000	0.33	18732PS420	3/16X2	1,000	9.38
07807PS420	5/64X7/16	5,000	0.38	18740PS420	3/16X2 1/2	500	12.35
07808PS420	5/64X1/2	5,000	0.46	18748PS420	3/16X3	500	14.25
07812PS420	5/64X3/4	5,000	0.68				
				25008PS420	1/4X1/2	2,000	3.88
09404PS420	3/32X1/4	5,000	0.30	25012PS420	1/4X3/4	2,000	5.64
09405PS420	3/32X5/16	5,000	0.39	25014PS420	1/4X7/8	1,000	6.83
09406PS420	3/32X3/8	5,000	0.47	25016PS420	1/4X1	1,000	7.79
09407PS420	3/32X7/16	5,000	0.55	25018PS420	1/4X1 1/8	1,000	8.90
09408PS420	3/32X1/2	5,000	0.63	25020PS420	1/4X1 1/4	1,000	9.75
09409PS420	3/32X9/16	5,000	0.75	25022PS420	1/4X1 3/8	1,000	10.88
09410PS420	3/32X5/8	5,000	0.79	25024PS420	1/4X1 1/2	1,000	11.80
09411PS420	3/32X11/16	5,000	0.90	25032PS420	1/4X2	500	16.00
09412PS420	3/32X3/4	5,000	0.96	25040PS420	1/4X2 1/2	500	19.75
09414PS420	3/32X7/8	5,000	1.15	25048PS420	1/4X3	500	24.00
09416PS420	3/32X1	5,000	1.40				
				31216PS420	5/16X1	500	12.47
12504PS420	1/8X1/4	5,000	0.52	31220PS420	5/16X1 1/4	500	15.63
12506PS420	1/8X3/8	5,000	0.78	31224PS420	5/16X1 1/2	500	19.25
12507PS420	1/8X7/16	5,000	0.93	31228PS420	5/16X1 3/4	500	22.30
12508PS420	1/8X1/2	4,000	1.10	31232PS420	5/16X2	500	25.83
12509PS420	1/8X9/16	4,000	1.20	31240PS420	5/16X2 1/2	250	32.25
12510PS420	1/8X5/8	4,000	1.32	31244PS420	5/16X2 3/4	250	35.50
12511PS420	1/8X11/16	3,000	1.50	31248PS420	5/16X3	250	36.50
12512PS420	1/8X3/4	3,000	1.63	31256PS420	5/16X3 1/2	250	45.50
12514PS420	1/8X7/8	3,000	1.92				
12516PS420	1/8X1	3,000	2.19	37512PS420	3/8X3/4	500	13.93
12518PS420	1/8X1 1/8	2,000	2.50	37516PS420	3/8X1	500	12.03
12520PS420	1/8X1 1/4	2,000	2.81	37520PS420	3/8X1 1/4	500	22.70
12522PS420	1/8X1 3/8	2,000	3.00	37524PS420	3/8X1 1/2	250	27.25
12524PS420	1/8X1 1/2	2,000	3.33	37528PS420	3/8X1 3/4	250	33.50
12526PS420	1/8X1 5/8	2,000	3.56	37532PS420	3/8X2	250	37.40
12528PS420	1/8X1 3/4	2,000	4.20	37536PS420	3/8X2 1/4	200	42.00
12532PS420	1/8X2	2,000	4.50	37540PS420	3/8X2 1/2	200	53.00
				37548PS420	3/8X3	100	57.50
15608PS420	5/32X1/2	3,000	1.58	37564PS420	3/8X4	100	77.50
15610PS420	5/32X5/8	3,000	1.97				
15612PS420	5/32X3/4	3,000	2.41	50020PS420	1/2X1 1/4	200	37.50
15614PS420	5/32X7/8	2,000	2.86	50024PS420	1/2X1 1/2	200	46.50
15616PS420	5/32X1	2,000	3.25	50032PS420	1/2X2	100	61.15
15618PS420	5/32X1 1/8	2,000	3.67	50036PS420	1/2X2 1/4	100	69.50
15620PS420	5/32X1 1/4	2,000	4.13	50040PS420	1/2X2 1/2	100	78.25
15624PS420	5/32X1 1/2	2,000	4.89	50048PS420	1/2X3	100	94.00

