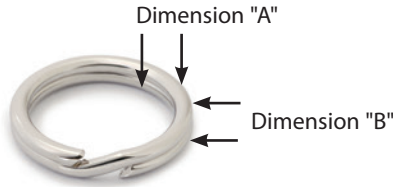
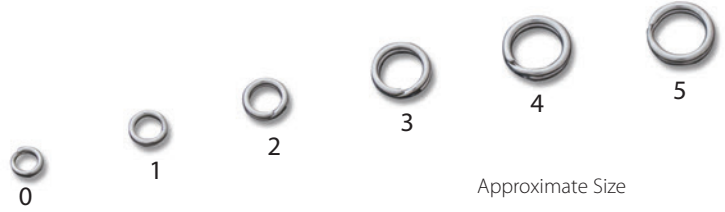




Standard Gauge Split Rings



O.D. Tolerances:
 Steel and Stainless Steel +.015 -.005
 Brass +.025 -.005



Worth standard gauge split rings are made in the USA and are the standard of American industry. The rings shown here for fishing lure manufacturing are the same rings used in aerospace, automotive, and defense equipment.

Standard Gauge Split Rings

Size	0	1	2	3	4	5
Outside Diameter	.165 in / 4.19 mm	.190 in / 4.83 mm	.220 in / 5.59 mm	.254 in / 6.45 mm	.292 in / 7.42 mm	.334 in / 8.48 mm
Approx. Inside Dia.	.107 in / 2.72 mm	.128 in / 3.25 mm	.150 in / 3.81 mm	.174 in / 4.42 mm	.212 in / 5.39 mm	.242 in / 6.15 mm
Approx. "A" Dim.	.029 in / .74 mm	.031 in / .79 mm	.035 in / .89 mm	.040 in / 1.02 mm	.040 in / 1.02 mm	.046 in / 1.17 mm
At "B" +/- .005 in/.13mm	.040 in / 1.02 mm	.046 in / 1.17 mm	.054 in / 1.37 mm	.062 in / 1.58 mm	.062 in / 1.58 mm	.068 in / 1.73 mm
Wire Diameter	.025	.028	.032	.036	.036	.040
Weight Per Thousand	.13 lb / .054 kg	.18 lb / .077 kg	.28 lb / .118 kg	.41 lb / .172 kg	.48 lb / .204 kg	.68 lb / .290 kg
Nickel-Plated Brass	92100	92101	92102	92103	92104	92105
Cost Per Thousand	\$32.20	\$32.50	\$30.90	\$30.10	\$31.40	\$40.60
Polished Brass	92400	92401	92402	92403	92404	92405
Cost Per Thousand	\$32.20	\$32.20	\$31.40	\$28.50	\$30.10	\$38.50
Stainless Steel	--	--	94212	94213	94214	94215
Cost Per Thousand	--	--	\$25.50	\$26.30	\$28.90	\$32.50
Nickel-Plated Steel	92000	92001	92002	92003	92004	92005
Cost Per Thousand	\$31.40	\$31.40	\$29.80	\$25.80	\$25.80	\$28.50
Zinc Plated Steel	92200	92201	92202	92203	92204	92205
Cost Per Thousand	\$31.40	\$31.40	\$29.80	\$25.80	\$25.80	\$28.50

Packaging: Bulk

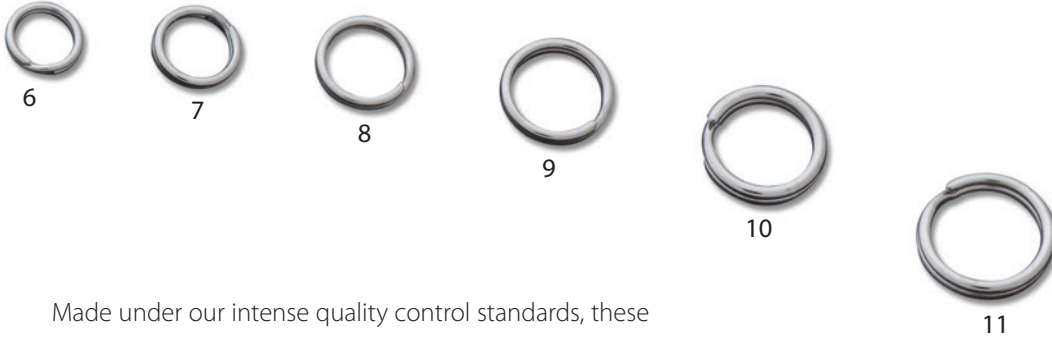
Quantity Discounts (per size & finish): 5M-9M less 5%, 10M-24M less 10%, 25M-49M less 15%, 50M-99M less 20%, 100M-499M less 25%, 500M-999M less 30%, 1MM-Over less 35%



WARNING: This product can expose you to chemicals including nickel and lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov



Standard Gauge Split Rings



Choose the "Right" Ring

		Good	Better	Best
Stainless Steel	Strength		X	
	Price			X
	Memory		X	
	Corrosion Resistance			X
Nickel	Strength			X
	Price		X	
	Memory			X
	Corrosion Resistance	X		
Zinc	Strength			X
	Price		X	
	Memory			X
	Corrosion Resistance		X	

Made under our intense quality control standards, these rings are available in brass, stainless steel, and spring-tempered steel for every fishing application. These are the finest quality rings available anywhere.

Standard Gauge Split Rings

Size	6	7	8	9	10	11
Outside Diameter	.380 in / 9.65 mm	.430 in / 10.92 mm	.484 in / 12.29 mm	.542 in / 13.77 mm	.604 in / 15.34 mm	.670 in / 17.02 mm
Approx. Inside Dia.	.288 in / 7.32 mm	.328 in / 8.33 mm	.382 in / 9.70 mm	.428 in / 10.87 mm	.460 in / 11.68 mm	.526 in / 13.36 mm
Approx. "A" Dim.	.046 in / 1.17 mm	.051 in / 1.30 mm	.051 in / 1.30 mm	.057 in / 1.45 mm	.072 in / 1.83 mm	.072 in / 1.83 mm
At "B" +/- .005in/.13mm	.068 in / 1.73 mm	.074 in / 1.88 mm	.074 in / 1.88 mm	.083 in / 2.11 mm	.105 in / 2.67 mm	.105 in / 2.67 mm
Wire Diameter	.040	.045	.045	.051	.064	.064
Weight Per Thousand	.78 lb / .336 kg	1.12 lb / .481 kg	1.30 lb / .549 kg	1.84 lb / .789 kg	3.18 lb / 1.365 kg	3.57 lb / 1.533 kg
Nickel-Plated Brass	92106	92107	92108	92109	92110	92111
Cost Per Thousand	\$45.50	\$56.10	\$59.50	\$73.10	\$91.50	\$102.80
Polished Brass	92406	92407	92408	92409	92410	92411
Cost Per Thousand	\$42.80	\$52.20	\$55.20	\$66.30	\$84.70	\$92.00
Stainless Steel	94216	94217	94218	94219	94220	94221
Cost Per Thousand	\$36.40	\$39.40	\$46.00	\$57.60	\$83.30	\$91.00
Nickel-Plated Steel	92006	92007	92008	92009	92010	92011
Cost Per Thousand	\$30.10	\$35.70	\$36.90	\$40.60	\$49.30	\$53.10
Zinc Plated Steel	92206	92207	92208	92209	92210	92211
Cost Per Thousand	\$30.10	\$35.70	\$36.90	\$40.60	\$49.30	\$53.10

Packaging: Bulk

Quantity Discounts (per size & finish): 5M-9M less 5%, 10M-24M less 10%, 25M-49M less 15%, 50M-99M less 20%, 100M-499M less 25%, 500M-999M less 30%, 1MM-Over less 35%



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