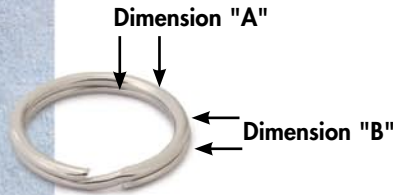
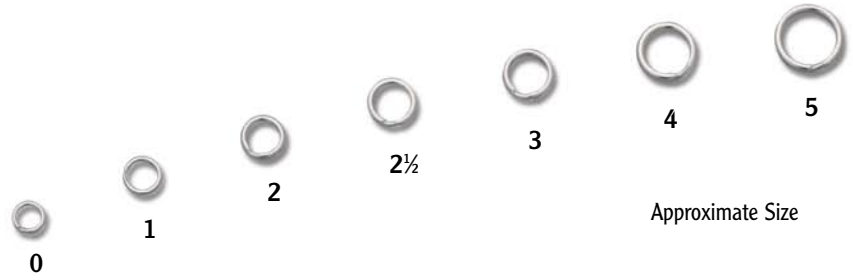


Fine Gauge Split Rings



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

Worth fine gauge split rings are made to the same intense quality standards as all other Worth split rings. The only difference is they are made from finer gauge wire for lighter applications or where ease of assembly is critical.

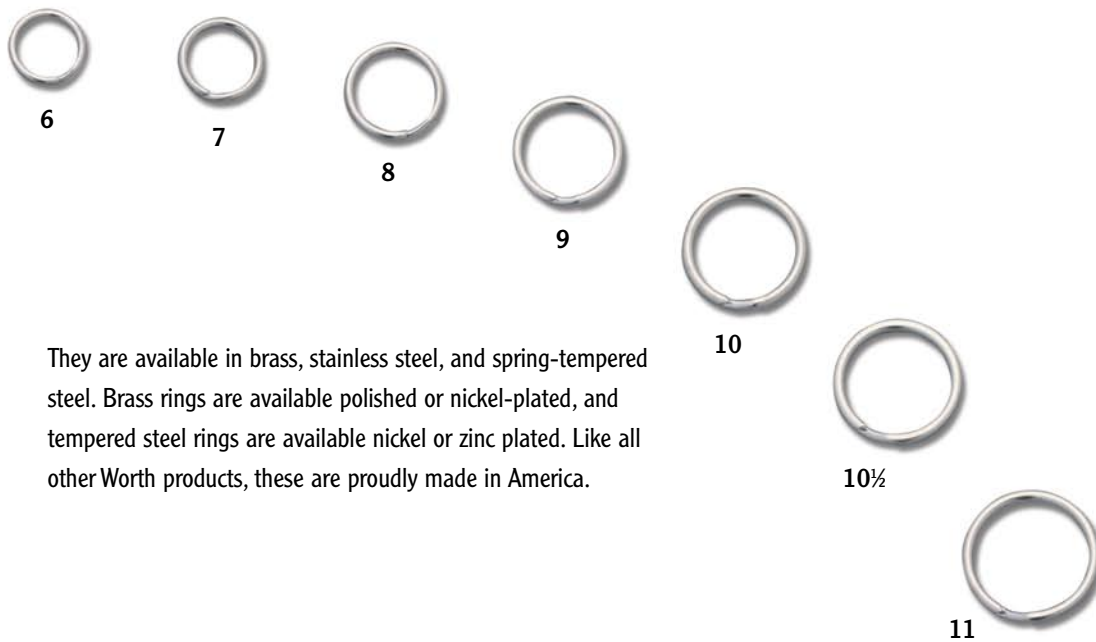
Fine Gauge Split Rings

Size	0	1	2	2½	3	4	5
Outside Diameter	.165 in / 4.19 mm	.190 in / 4.83 mm	.220 in / 5.59 mm	.237 in / 6.02 mm	.254 in / 6.45 mm	.292 in / 7.42 mm	.334 in / 8.48 mm
Approx. Inside Dia.	.117 in / 2.97 mm	.142 in / 3.61 mm	.162 in / 4.12 mm	.179 in / 4.55 mm	.192 in / 4.88 mm	.222 in / 5.64 mm	.264 in / 6.71 mm
Approx. "A" Dim.	.024 in / .61 mm	.024 in / .61 mm	.029 in / .74 mm	.029 in / .74 mm	.031 in / .79 mm	.035 in / .89 mm	.035 in / .89 mm
At "B" +/- .005in./ .13mm	.034 in / .86 mm	.034 in / .86 mm	.040 in / 1.02 mm	.036 in / 1.02 mm	.046 in / 1.17 mm	.054 in / 1.37 mm	.054 in / 1.37 mm
Wire Diameter	.020	.020	.025	.022	.028	.032	.032
Weight Per Thousand	.08 lb / .036 kg	.09 lb / .041 kg	.17 lb / .077 kg	.14 lb / .064 kg	.24 lb / .109 kg	.36 lb / .163 kg	.42 lb / .191 kg
Nickel-Plated Brass	92600	92601	92602	--	92603	92604	92605
Cost Per Thousand	\$21.00	\$21.25	\$20.25		\$19.50	\$20.50	\$26.75
Polished Brass	92900	92901	92902	--	92903	92904	92905
Cost Per Thousand	\$21.00	\$21.00	\$20.50		\$18.75	\$19.50	\$25.25
Stainless Steel	94550	94551	94552	94563	94553	94554	94555
Cost Per Thousand	\$16.25	\$17.00	\$16.00	\$15.75	\$16.75	\$17.75	\$18.50
Nickel-Plated Steel	92500	92501	92502	92513	92503	92504	92505
Cost Per Thousand	\$19.25	\$19.25	\$18.50	\$15.75	\$15.75	\$16.00	\$17.50
Zinc Plated Steel	92700	92701	92702	--	92703	92704	92705
Cost Per Thousand	\$19.25	\$19.25	\$18.50		\$15.75	\$16.00	\$17.50

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%

Fine Gauge Split Rings



They are available in brass, stainless steel, and spring-tempered steel. Brass rings are available polished or nickel-plated, and tempered steel rings are available nickel or zinc plated. Like all other Worth products, these are proudly made in America.



		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	

Split Rings

Fine Gauge Split Rings

Size	6	7	8	9	10	10½	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	.630 in / 16.00 mm	.670 in / 17.02 mm
Approx. Inside Dia.	.300 in / 7.62 mm	.338 in / 8.59 mm	.392 in / 9.96 mm	.440 in / 11.18 mm	.490 in / 12.45 mm	.516 in / 13.11 mm	.556 in / 14.12 mm
Approx. "A" Dim.	.040 in / 1.02 mm	.046 in / 1.17 mm	.046 in / 1.17 mm	.051 in / 1.30 mm	.057 in / 1.45 mm	.057 in / 1.45 mm	.057 in / 1.45 mm
At "B" +/- .005in/.13mm	.062 in / 1.58 mm	.068 in / 1.73 mm	.068 in / 1.73 mm	.074 in / 1.88 mm	.083 in / 2.11 mm	.083 in / 2.11 mm	.083 in / 2.11 mm
Wire Diameter	.036	.040	.040	.045	.051	.051	.051
Weight Per Thousand	.61 lb / .277 kg	.85 lb / .386 kg	.97 lb / .440 kg	1.37 lb / .621 kg	1.96 lb / .889 kg	2.01 lb / .910 kg	2.19 lb / .993 kg
Nickel-Plated Brass	92606	92607	92608	92609	92610	--	92611
Cost Per Thousand	\$30.00	\$36.75	\$39.25	\$48.25	\$60.50		\$68.00
Polished Brass	92906	92907	92908	92909	92910	--	92911
Cost Per Thousand	\$28.00	\$34.50	\$36.50	\$43.75	\$56.00		\$61.00
Stainless Steel	94556	94557	94558	94559	94560	--	94561
Cost Per Thousand	\$21.00	\$24.75	\$26.75	\$35.25	\$42.75		\$48.75
Nickel-Plated Steel	92506	92507	92508	92509	92510	92525	92511
Cost Per Thousand	\$18.75	\$22.25	\$22.75	\$25.25	\$30.75	\$31.25	\$33.00
Zinc Plated Steel	92706	92707	92708	92709	92710	--	92711
Cost Per Thousand	\$18.75	\$22.25	\$22.75	\$25.25	\$30.75		\$33.00

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%