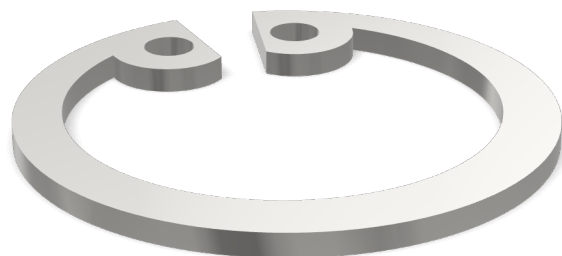


Retaining Ring for Bores DIN 472 - Stainless 1.4122, Plain

Retaining Ring for Bores to DIN 472, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

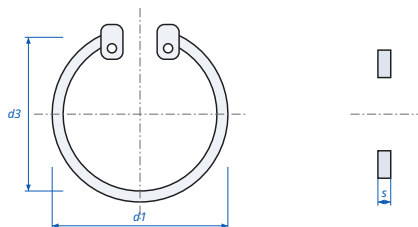
Standard	DIN 472
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Materials & Finish

Property class / grade	Stainless 1.4122
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Material	Stainless steel
Surface finish	Plain

DIMENSIONS



Retaining Ring for Bores DIN 472 - dimensions

s	Thickness
d1	Bore diameter
d3	Ring outer diameter (free)

AVAILABLE PART NUMBERS

Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCB01S1P08000	Ø8	0.8 mm	8.7 mm	0.1414 g
FCB01S1P09000	Ø9	0.8 mm	9.8 mm	0.1515 g
FCB01S1P10000	Ø10	1 mm	10.8 mm	0.1818 g
FCB01S1P11000	Ø11	1 mm	11.8 mm	0.3131 g
FCB01S1P12000	Ø12	1 mm	13 mm	0.3737 g
FCB01S1P13000	Ø13	1 mm	14.1 mm	0.4242 g
FCB01S1P14000	Ø14	1 mm	15.1 mm	0.5252 g
FCB01S1P15000	Ø15	1 mm	16.2 mm	0.5656 g
FCB01S1P16000	Ø16	1 mm	17.3 mm	0.606 g
FCB01S1P17000	Ø17	1 mm	18.3 mm	0.6565 g



Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCB01S1P18000	Ø18	1 mm	19.5 mm	0.7474 g
FCB01S1P19000	Ø19	1 mm	20.5 mm	0.8383 g
FCB01S1P20000	Ø20	1 mm	21.5 mm	0.909 g
FCB01S1P21000	Ø21	1 mm	22.5 mm	1.01 g
FCB01S1P22000	Ø22	1 mm	23.5 mm	1.111 g
FCB01S1P23000	Ø23	–	–	–
FCB01S1P24000	Ø24	1.2 mm	25.9 mm	1.434 g
FCB01S1P25000	Ø25	1.2 mm	26.9 mm	1.515 g
FCB01S1P26000	Ø26	1.2 mm	27.9 mm	1.616 g
FCB01S1P27000	Ø27	–	–	–
FCB01S1P28000	Ø28	1.2 mm	30.1 mm	1.818 g
FCB01S1P29000	Ø29	–	–	–
FCB01S1P30000	Ø30	1.2 mm	32.1 mm	2.081 g
FCB01S1P31000	Ø31	1.2 mm	33.4 mm	2.121 g
FCB01S1P32000	Ø32	1.2 mm	34.4 mm	2.232 g
FCB01S1P33000	Ø33	–	–	–
FCB01S1P35000	Ø35	1.5 mm	37.8 mm	3.575 g
FCB01S1P36000	Ø36	1.5 mm	38.8 mm	3.737 g
FCB01S1P37000	Ø37	1.5 mm	39.8 mm	3.777 g
FCB01S1P38000	Ø38	1.5 mm	40.8 mm	3.939 g
FCB01S1P39000	Ø39	–	–	–
FCB01S1P40000	Ø40	1.75 mm	43.5 mm	4.747 g
FCB01S1P41000	Ø41	–	–	–
FCB01S1P42000	Ø42	1.75 mm	45.5 mm	5.454 g
FCB01S1P43000	Ø43	–	–	–
FCB01S1P44000	Ø44	–	–	–
FCB01S1P45000	Ø45	1.75 mm	48.5 mm	6.06 g
FCB01S1P47000	Ø47	1.75 mm	50.5 mm	6.161 g
FCB01S1P48000	Ø48	1.75 mm	51.5 mm	6.767 g
FCB01S1P50000	Ø50	2 mm	54.2 mm	7.373 g
FCB01S1P52000	Ø52	2 mm	56.2 mm	8.282 g
FCB01S1P54000	Ø54	–	–	–
FCB01S1P55000	Ø55	2 mm	59.2 mm	8.383 g
FCB01S1P56000	Ø56	2 mm	60.2 mm	8.787 g
FCB01S1P57000	Ø57	2 mm	–	–
FCB01S1P58000	Ø58	2 mm	62.2 mm	10.605 g
FCB01S1P60000	Ø60	2 mm	64.2 mm	11.211 g



Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCB01S1P62000	Ø62	2 mm	66.2 mm	11.312 g
FCB01S1P63000	Ø63	2 mm	67.2 mm	11.817 g
FCB01S1P65000	Ø65	2.5 mm	69.2 mm	14.443 g
FCB01S1P68000	Ø68	2.5 mm	72.5 mm	16.16 g
FCB01S1P70000	Ø70	2.5 mm	74.5 mm	16.665 g
FCB01S1P72000	Ø72	2.5 mm	76.5 mm	18.281 g
FCB01S1P75000	Ø75	2.5 mm	79.5 mm	18.988 g
FCB01S1P78000	Ø78	2.5 mm	82.5 mm	20.604 g
FCB01S1P80000	Ø80	2.5 mm	85.5 mm	22.22 g
FCB01S1P82000	Ø82	2.5 mm	87.5 mm	24.24 g
FCB01S1P85000	Ø85	3 mm	90.5 mm	25.553 g
FCB01S1P88000	Ø88	3 mm	93.5 mm	28.28 g
FCB01S1P90000	Ø90	3 mm	95.5 mm	31.31 g
FCB01S1P92000	Ø92	3 mm	97.5 mm	32.32 g
FCB01S1P95000	Ø95	3 mm	100.5 mm	35.35 g
FCB01S1P98000	Ø98	3 mm	103.5 mm	37.37 g
FCB01S1PL0000	Ø100	3 mm	105.5 mm	38.38 g
FCB01S1PL1000	Ø102	4 mm	108 mm	55.55 g
FCB01S1PL4000	Ø108	4 mm	115 mm	60.6 g
FCB01S1PL6000	Ø112	4 mm	119 mm	72.72 g

Part numbers: 67

STANDARDS & CERTIFICATES

Standards

DIN 472 – Retaining Ring for Bores

