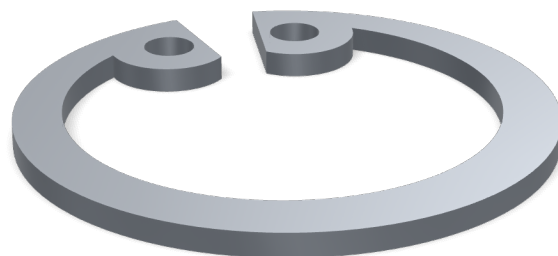


Retaining Ring for Bores DIN 472 - Steel, Plain

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



TECHNICAL DATA

General

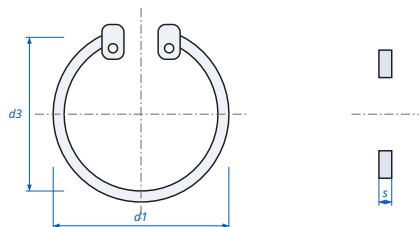
Standard	DIN 472
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Materials & Finish

Property class / grade	Steel
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Material	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
FCB01STP08000	Ø8	0.8 mm	8.7 mm	0.14 g
FCB01STP09000	Ø9	0.8 mm	9.8 mm	0.15 g
FCB01STP10000	Ø10	1 mm	10.8 mm	0.18 g
FCB01STP11000	Ø11	1 mm	11.8 mm	0.31 g
FCB01STP12000	Ø12	1 mm	13 mm	0.37 g
FCB01STP13000	Ø13	1 mm	14.1 mm	0.42 g
FCB01STP14000	Ø14	1 mm	15.1 mm	0.52 g
FCB01STP15000	Ø15	1 mm	16.2 mm	0.56 g
FCB01STP16000	Ø16	1 mm	17.3 mm	0.6 g
FCB01STP17000	Ø17	1 mm	18.3 mm	0.65 g



Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCB01STP18000	Ø18	1 mm	19.5 mm	0.74 g
FCB01STP19000	Ø19	1 mm	20.5 mm	0.83 g
FCB01STP20000	Ø20	1 mm	21.5 mm	0.9 g
FCB01STP21000	Ø21	1 mm	22.5 mm	1 g
FCB01STP22000	Ø22	1 mm	23.5 mm	1.1 g
FCB01STP23000	Ø23	–	–	–
FCB01STP24000	Ø24	1.2 mm	25.9 mm	1.42 g
FCB01STP25000	Ø25	1.2 mm	26.9 mm	1.5 g
FCB01STP26000	Ø26	1.2 mm	27.9 mm	1.6 g
FCB01STP27000	Ø27	–	–	–
FCB01STP28000	Ø28	1.2 mm	30.1 mm	1.8 g
FCB01STP29000	Ø29	–	–	–
FCB01STP30000	Ø30	1.2 mm	32.1 mm	2.06 g
FCB01STP31000	Ø31	1.2 mm	33.4 mm	2.1 g
FCB01STP32000	Ø32	1.2 mm	34.4 mm	2.21 g
FCB01STP33000	Ø33	–	–	–
FCB01STP34000	Ø34	1.5 mm	36.5 mm	3.2 g
FCB01STP35000	Ø35	1.5 mm	37.8 mm	3.54 g
FCB01STP36000	Ø36	1.5 mm	38.8 mm	3.7 g
FCB01STP37000	Ø37	1.5 mm	39.8 mm	3.74 g
FCB01STP38000	Ø38	1.5 mm	40.8 mm	3.9 g
FCB01STP39000	Ø39	–	–	–
FCB01STP40000	Ø40	1.75 mm	43.5 mm	4.7 g
FCB01STP42000	Ø42	1.75 mm	45.5 mm	5.4 g
FCB01STP43000	Ø43	–	–	–
FCB01STP44000	Ø44	–	–	–
FCB01STP45000	Ø45	1.75 mm	48.5 mm	6 g
FCB01STP47000	Ø47	1.75 mm	50.5 mm	6.1 g
FCB01STP48000	Ø48	1.75 mm	51.5 mm	6.7 g
FCB01STP50000	Ø50	2 mm	54.2 mm	7.3 g
FCB01STP52000	Ø52	2 mm	56.2 mm	8.2 g
FCB01STP53000	Ø53	–	–	–
FCB01STP55000	Ø55	2 mm	59.2 mm	8.3 g
FCB01STP56000	Ø56	2 mm	60.2 mm	8.7 g
FCB01STP57000	Ø57	–	–	–
FCB01STP58000	Ø58	2 mm	62.2 mm	10.5 g
FCB01STP60000	Ø60	2 mm	64.2 mm	11.1 g



Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCB01STP62000	Ø62	2 mm	66.2 mm	11.2 g
FCB01STP63000	Ø63	2 mm	67.2 mm	11.7 g
FCB01STP65000	Ø65	2.5 mm	69.2 mm	14.3 g
FCB01STP67000	Ø67	–	–	–
FCB01STP68000	Ø68	2.5 mm	72.5 mm	16 g
FCB01STP70000	Ø70	2.5 mm	74.5 mm	16.5 g
FCB01STP72000	Ø72	2.5 mm	76.5 mm	18.1 g
FCB01STP75000	Ø75	2.5 mm	79.5 mm	18.8 g
FCB01STP78000	Ø78	2.5 mm	82.5 mm	20.4 g
FCB01STP80000	Ø80	2.5 mm	85.5 mm	22 g
FCB01STP82000	Ø82	2.5 mm	87.5 mm	24 g
FCB01STP85000	Ø85	3 mm	90.5 mm	25.3 g
FCB01STP88000	Ø88	3 mm	93.5 mm	28 g
FCB01STP90000	Ø90	3 mm	95.5 mm	31 g
FCB01STP92000	Ø92	3 mm	97.5 mm	32 g
FCB01STP95000	Ø95	3 mm	100.5 mm	35 g
FCB01STP98000	Ø98	3 mm	103.5 mm	37 g
FCB01STPL0000	Ø100	3 mm	105.5 mm	38 g
FCB01STPL1000	Ø102	4 mm	108 mm	55 g
FCB01STPL2000	Ø105	4 mm	112 mm	56 g
FCB01STPL4000	Ø108	4 mm	115 mm	60 g
FCB01STPL5000	Ø110	4 mm	117 mm	64.5 g
FCB01STPL6000	Ø112	4 mm	119 mm	72 g
FCB01STPL7000	Ø115	4 mm	122 mm	74.5 g
FCB01STPL8000	Ø120	4 mm	127 mm	77 g
FCB01STPL9000	Ø125	4 mm	132 mm	79 g
FCB01STPN0000	Ø130	4 mm	137 mm	82 g
FCB01STPN1000	Ø135	4 mm	142 mm	84 g
FCB01STPN2000	Ø140	4 mm	147 mm	87.5 g
FCB01STPN3000	Ø145	4 mm	152 mm	93 g
FCB01STPN4000	Ø150	4 mm	158 mm	105 g
FCB01STPN5000	Ø155	4 mm	164 mm	107 g
FCB01STPN6000	Ø160	4 mm	169 mm	110 g
FCB01STPN7000	Ø162	–	–	–
FCB01STPN8000	Ø165	4 mm	174.5 mm	125 g
FCB01STPN9000	Ø170	4 mm	179.5 mm	140 g
FCB01STPP0000	Ø175	4 mm	184.5 mm	150 g



Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCB01STPP1000	Ø180	4 mm	189.5 mm	165 g
FCB01STPP2000	Ø185	4 mm	194.5 mm	170 g
FCB01STPP3000	Ø190	4 mm	199.5 mm	175 g
FCB01STPP4000	Ø195	4 mm	204.5 mm	183 g
FCB01STPP5000	Ø200	4 mm	209.5 mm	195 g
FCB01STPP6000	Ø210	5 mm	222 mm	270 g
FCB01STPP7000	Ø215	–	–	–
FCB01STPP8000	Ø220	5 mm	232 mm	315 g
FCB01STPP9000	Ø230	5 mm	242 mm	330 g
FCB01STPQ0000	Ø235	–	–	–
FCB01STPQ1000	Ø240	5 mm	252 mm	345 g
FCB01STPQ2000	Ø250	5 mm	262 mm	360 g
FCB01STPQ3000	Ø260	5 mm	275 mm	375 g
FCB01STPQ4000	Ø270	5 mm	285 mm	388 g
FCB01STPQ5000	Ø280	5 mm	295 mm	400 g
FCB01STPQ6000	Ø290	5 mm	305 mm	415 g
FCB01STPQ8000	Ø300	5 mm	315 mm	435 g
FCB01STPQ9000	Ø310	–	–	–
FCB01STPR0000	Ø320	–	–	–
FCB01STPR1000	Ø340	–	–	–
FCB01STPR2000	Ø360	–	–	–
FCB01STPR3000	Ø380	–	–	–
FCB01STPR4000	Ø400	–	–	–
FCB01STPR5000	Ø440	–	–	–
FCB01STPR6000	Ø460	–	–	–
FCB01STPR7000	Ø500	–	–	–
FCB01STPR8000	Ø520	–	–	–
FCB01STPR9000	Ø540	–	–	–

Part numbers: 112

STANDARDS & CERTIFICATES

Standards

DIN 472 – Retaining Ring for Bores

