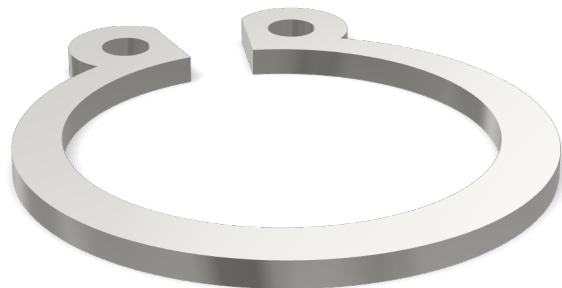


Retaining Ring for Shafts DIN 471 - Stainless 1.4532, Plain

Retaining Ring for Shafts to DIN 471, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

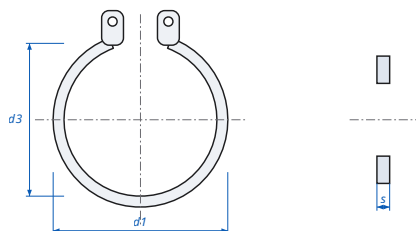
Standard	DIN 471
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Materials & Finish

Property class / grade	Stainless 1.4532
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Material	Stainless steel
Surface finish	Plain

DIMENSIONS



Retaining Ring for Shafts DIN 471 - dimensions

s	Thickness
d1	Shaft diameter
d3	Ring inner diameter (free)

AVAILABLE PART NUMBERS

Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCS01S5P05000	Ø5	0.6 mm	4.74 mm	0.0667 g
FCS01S5P06000	Ø6	0.7 mm	5.64 mm	0.0848 g
FCS01S5P07000	Ø7	0.8 mm	6.56 mm	0.1222 g
FCS01S5P08000	Ø8	0.8 mm	7.46 mm	0.1596 g
FCS01S5P09000	Ø9	1 mm	8.46 mm	0.303 g
FCS01S5P10000	Ø10	1 mm	9.4 mm	0.3434 g
FCS01S5P11000	Ø11	1 mm	10.3 mm	0.4141 g
FCS01S5P12000	Ø12	1 mm	11.1 mm	0.505 g
FCS01S5P13000	Ø13	1 mm	12 mm	0.5353 g
FCS01S5P14000	Ø14	1 mm	13 mm	0.6464 g



Part number	Size (d1)	Thickness (s)	Ring diameter (free) (d3)	Weight
FCS01S5P15000	Ø15	1 mm	13.9 mm	0.6767 g
FCS01S5P16000	Ø16	1 mm	14.8 mm	0.707 g
FCS01S5P17000	Ø17	1 mm	15.8 mm	0.8282 g
FCS01S5P18000	Ø18	1.2 mm	16.6 mm	1.121 g
FCS01S5P19000	Ø19	1.2 mm	17.6 mm	1.232 g
FCS01S5P20000	Ø20	1.2 mm	18.63 mm	1.313 g
FCS01S5P21000	Ø21	1.2 mm	19.63 mm	1.434 g
FCS01S5P22000	Ø22	1.2 mm	20.63 mm	1.515 g
FCS01S5P23000	Ø23	–	–	–
FCS01S5P24000	Ø24	1.2 mm	22.41 mm	1.788 g
FCS01S5P25000	Ø25	1.2 mm	23.41 mm	1.919 g
FCS01S5P26000	Ø26	1.2 mm	24.41 mm	1.98 g
FCS01S5P27000	Ø27	–	–	–
FCS01S5P28000	Ø28	1.5 mm	26.11 mm	2.949 g
FCS01S5P29000	Ø29	1.5 mm	27.11 mm	3.232 g
FCS01S5P30000	Ø30	1.5 mm	28.11 mm	3.343 g
FCS01S5P32000	Ø32	1.5 mm	29.81 mm	3.575 g
FCS01S5P33000	Ø33	–	–	–
FCS01S5P34000	Ø34	1.5 mm	31.75 mm	3.838 g
FCS01S5P35000	Ø35	1.5 mm	32.45 mm	4.04 g
FCS01S5P36000	Ø36	1.75 mm	33.45 mm	5.05 g
FCS01S5P38000	Ø38	1.75 mm	35.45 mm	5.676 g
FCS01S5P40000	Ø40	1.75 mm	36.89 mm	6.09 g

Part numbers: 33

STANDARDS & CERTIFICATES

Standards

DIN 471 – Retaining Ring for Shafts

