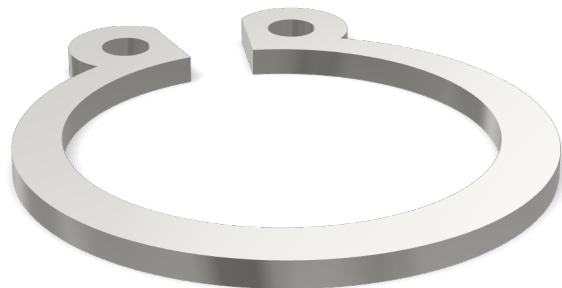


Retaining Ring for Shafts DIN 471 - Stainless steel A1, Plain

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



TECHNICAL DATA

General

Standard	DIN 471
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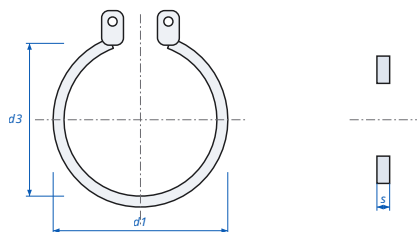
Dimensions

Thickness (s)	4 mm
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Materials & Finish

Property class / grade	A1 stainless
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)	Ring diameter (free) (d3)	Weight
FCS01A1PL2000	Ø105	98.54 mm	80.8 g
FCS01A1PL5000	Ø110	103.54 mm	82.82 g
FCS01A1PL7000	Ø115	108.54 mm	84.84 g
FCS01A1PL8000	Ø120	113.54 mm	86.86 g
FCS01A1PL9000	Ø125	118.54 mm	90.9 g
FCS01A1PN0000	Ø130	123.63 mm	101 g
FCS01A1PN1000	Ø135	128.63 mm	105.04 g
FCS01A1PN2000	Ø140	133.63 mm	111.1 g
FCS01A1PN3000	Ø145	138.63 mm	116.15 g
FCS01A1PN4000	Ø150	142.63 mm	121.2 g



Part number	Size (d1)	Ring diameter (free) (d3)	Weight
FCS01A1PN5000	Ø155	146.63 mm	136.35 g
FCS01A1PN6000	Ø160	151.63 mm	151.5 g
FCS01A1PN8000	Ø165	156.13 mm	161.6 g
FCS01A1PN9000	Ø170	161.13 mm	171.7 g
FCS01A1PP0000	Ø175	166.13 mm	181.8 g
FCS01A1PP1000	Ø180	171.03 mm	191.9 g
FCS01A1PP2000	Ø185	176.13 mm	202 g
FCS01A1PP3000	Ø190	181.22 mm	212.1 g
FCS01A1PP4000	Ø195	186.22 mm	222.2 g
FCS01A1PP5000	Ø200	191.22 mm	232.3 g

Part numbers: 20

STANDARDS & CERTIFICATES

Standards

DIN 471 – Retaining Ring for Shafts

