

Sealing Ring Form C DIN 7603C - Copper, Plain

Sealing Ring Form C to DIN 7603C, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

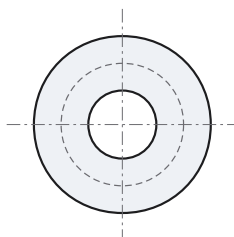
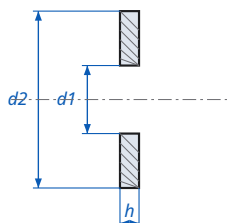
Standard	DIN 7603C
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Materials & Finish

Property class / grade	Copper
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Material	Copper
Surface finish	Plain

DIMENSIONS



h	Thickness
d1	Inner diameter
d2	Outer diameter

Sealing Ring Form C DIN 7603C - dimensions

AVAILABLE PART NUMBERS

Part number	Size	Inner diameter (d1)	Outer diameter (d2)	Thickness (h)	Weight
FWS03CUPL5000	Ø5	5.2 mm	7.4 mm	1.7 mm	0.2923 g
FWS03CUPL6000	Ø6	—	—	—	0.7649 g
FWS03CUPL8000	Ø8	8.2 mm	11.4 mm	1.7 mm	0.6612 g
FWS03CUPN0000	Ø10	10.2 mm	13.4 mm	1.7 mm	0.7962 g
FWS03CUPN3000	Ø12	12.2 mm	15.4 mm	2.3 mm	1.241 g
FWS03CUPN5000	Ø13	—	—	—	2.47 g
FWS03CUPN6000	Ø14	14.2 mm	17.9 mm	2.3 mm	1.67 g
FWS03CUPN8000	Ø16	16.2 mm	19.9 mm	2.3 mm	1.878 g
FWS03CUPP2000	Ø18	18.2 mm	21.9 mm	2.3 mm	2.086 g
FWS03CUPP4000	Ø20	20.2 mm	23.9 mm	2.3 mm	2.294 g



Part number	Size	Inner diameter (d1)	Outer diameter (d2)	Thickness (h)	Weight
FWS03CUPP5000	Ø21	21.2 mm	25.9 mm	2.3 mm	3.112 g
FWS03CUPP6000	Ø22	22.2 mm	26.9 mm	2.3 mm	3.244 g
FWS03CUPP8000	Ø24	24.3 mm	28.9 mm	2.9 mm	4.3 g
FWS03CUPQ0000	Ø26	26.3 mm	30.9 mm	2.9 mm	4.624 g
FWS03CUPQ1000	Ø27	27.3 mm	31.9 mm	2.9 mm	4.785 g
FWS03CUPQ2000	Ø28	28.3 mm	32.9 mm	2.9 mm	4.946 g
FWS03CUPQ3000	Ø30	30.3 mm	35.9 mm	2.9 mm	6.514 g
FWS03CUPQ4000	Ø32	32.3 mm	37.9 mm	2.9 mm	6.907 g
FWS03CUPQ8000	Ø36	36.3 mm	41.9 mm	2.9 mm	7.695 g
FWS03CUPQ9000	Ø38	38.3 mm	43.9 mm	2.9 mm	8.088 g
FWS03CUPR1000	Ø42	42.3 mm	48.9 mm	2.9 mm	10.577 g

Part numbers: 21

STANDARDS & CERTIFICATES

Standards

DIN 7603C – Sealing Ring Form C

