

Ring Size Converter

Circumference (in mm)	USA Canada	Japan	UK Australia	FR	NL Ø Diameter (in mm)
37			A		12
38	½		A½		
39	¾		B		12.5
40	1		B½		
41	1 ¼	1	C	41	13
42	1 ½	2	C½	42	
43	1 ¾	3	D	43	13.5
44	2	4	D½	44	14
45	2 ¼	5	E	45	
46	2 ½	6	E½	46	14.5
47	2 ¾	7	F	47	15
48	3	8	F½	48	
49	3 ¼	9	G	49	15.5
50	3 ½	10	G½	50	16
51	3 ¾	11	H	51	
52	4	12	H½	52	16.5
53	4 ¼	13	I	53	17
54	4 ½	14	I½	54	
55	4 ¾	15	J	55	17.5
56	5	16	J½	56	18
57	5 ¼	17	K	57	
58	5 ½	18	K½	58	18.5
59	5 ¾	19	L	59	19
60	6	20	L½	60	
61	6 ¼	21	M	61	19.5
62	6 ½	22	M½	62	20
63	6 ¾	23	N	63	
64	7	24	N½	64	20.5
65	7 ¼	25	O	65	21
66	7 ½	26	O½	66	
67	7 ¾	27	P	67	21.5
68	8		P½	68	22
69	8 ¼		Q	69	
70	8 ½		Q½	70	22.5
71	8 ¾		R	71	
72	9		R½	72	23
73	9 ¼		S	73	
74	9 ½		S½	74	23.5
75	9 ¾		T		
	10		T½		
	10 ¼		U		
	10 ½		U½		
	10 ¾		V		
	11		V½		
	11 ¼		W		
	11 ½		W½		
	11 ¾		X		
	12		X½		
	12 ¼		Y		
	12 ½		Y½		
			Z		

This handy tool shows the various ring sizing systems used in different countries. These scales are not to size—instead, they graphically show the equivalent systems.

1. Wrap a piece of string or paper loosely around your finger.
2. Unwrap and measure the length in millimeters.
3. Find the measured length on the chart and lay a straight edge across to determine the size in the first three systems.
4. For the system we use in the Netherlands, divide this number by 3.142 (π).

EXAMPLE (the red line)
 My paper strip measures 58 millimeters. This is equivalent to a size 8 in the US, 17.5 in Japan, between a Q and R in the UK, and 58.5 in France. The inner diameter of this ring will be 18.5 mm.



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