

# Ring Sizing Tool

## IMPORTANT

To ensure proper ring sizing, make sure while printing that scaling is set to **off** or that page size is **100%**. Use the measuring bar below to confirm the scale is correct. The bar should measure 50mm.

50mm

## Measuring Ring Sizes

### Measuring your finger

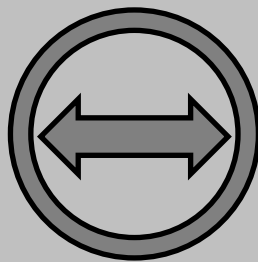
The easiest way to measure your finger is by using a multisizer.

Get yours at <https://uniquepens.ca/products/multi-sizer-ring-sizing-gauge-sizes-1-17>

- The ring should fit comfortably. It should be snug enough that it does not fall off but loose enough that it can slide over your knuckle.
- Keep in mind that your finger will change sizes depending on time of the day and the weather. It is best to measure at the end of the day .

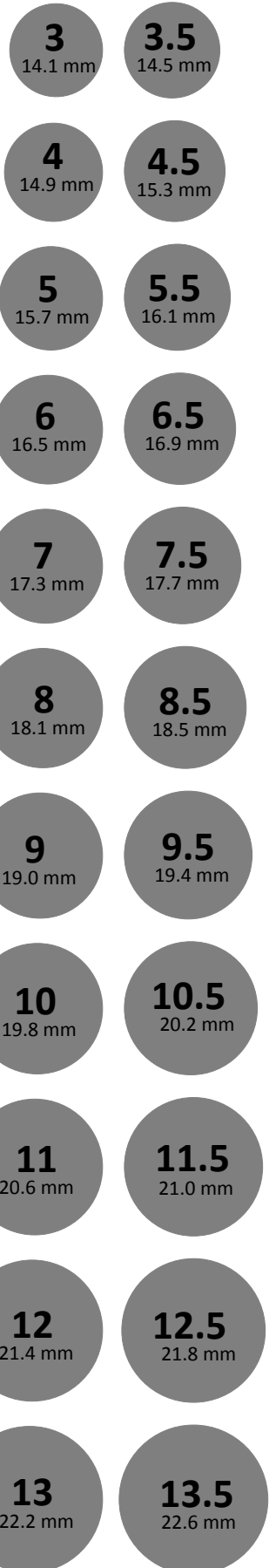
### Measuring an existing ring

- Use a ring that fits well on the intended finger.
  - Put the ring over the measuring circles to the right of this box.
  - Line up the inside edge of your ring with the circles to find the best match.
  - If your ring is between sizes, order the bigger size.



Measurements must be made using the **inside diameter**. Using the outside measurement will result in a ring that fits too tightly.

If you are ordering from outside of Canada/US, you can use the International Size Conversion on the next page to order the corresponding US ring size on our site.





# International Ring Size Chart

[www.ringsupplies.com](http://www.ringsupplies.com)

Circumference (mm) Europe / ISO	Diameter (mm)	USA / Canada	UK / Australia	Asia	Switzerland
44.2	14.1	3	F	4	4
44.8	14.3		F-1/2	5	5-1/4
45.5	14.5	3-1/2	G		
46.1	14.7		G-1/2	6	6-1/2
46.8	14.9	4	H	7	
47.4	15.1		H-1/2		7-3/4
48.0	15.3	4-1/2	I	8	
48.7	15.5		J		9
49.3	15.7	5	J-1/2	9	
50.0	15.9		K		10
50.6	16.1	5-1/2	K-1/2	10	
51.2	16.3		L		11-3/4
51.9	16.5	6	L-1/2	11	12-3/4
52.5	16.7		M	12	
53.1	16.9	6-1/2	M-1/2	13	14
53.8	17.1		N		
54.4	17.3	7	N-1/2	14	15-1/4
55.1	17.5		O		
55.7	17.7	7-1/2	O-1/2	15	16-1/2
56.3	17.9		P		
57.0	18.1	8	P-1/2	16	17-3/4
57.6	18.3		Q		
58.3	18.5	8-1/2	Q-1/2	17	
58.9	18.8		R		19
59.5	19.0	9	R-1/2	18	
60.2	19.2		S		20-1/4
60.8	19.4	9-1/2	S-1/2	19	
61.4	19.6		T		21-1/2
62.1	19.8	10	T-1/2	20	
62.7	20.0		U	21	
63.4	20.2	10-1/2	U-1/2	22	22-3/4
64.0	20.4		V		
64.6	20.6	11	V-1/2	23	
65.3	20.8		W		25
65.9	21.0	11-1/2	W-1/2	24	
66.6	21.2		X		
67.2	21.4	12	X-1/2	25	27-1/2
67.8	21.6		Y		
68.5	21.8	12-1/2	Z	26	28-3/4
69.1	22.0		Z-1/2		
69.7	22.2	13		27	
70.4	22.4		Z + 1		
71.0	22.6	13-1/2			