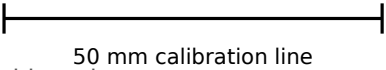


Wotaso Ring Sizer printable ring sizer

Print at 100% scale. Do not use fit-to-page.



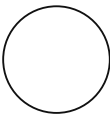
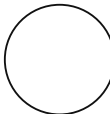
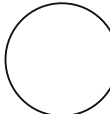
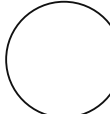
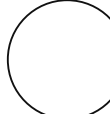
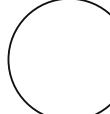
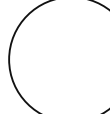
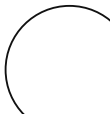
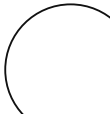
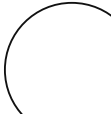
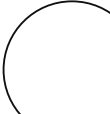
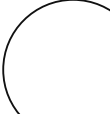
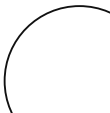
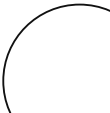
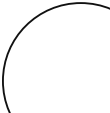
Approximate guide only. Confirm fit with a professional jeweler, especially for valuable orders.

How to use

- 1. Print on A4 at 100% scale.
- 2. Measure the calibration line with a ruler before using the chart.
- 3. Place a ring that fits over the circles below.
- 4. Use a row only if the inside edge aligns within the printed line; otherwise get a professional fitting.

Existing ring circles - US half sizes 3-13

Use a row only when the inside edge aligns within the line thickness; otherwise this guide gives no result.

 US 3 14.1 mm	 US 3.5 14.5 mm	 US 4 14.9 mm	 US 4.5 15.3 mm	 US 5 15.7 mm	 US 5.5 16.1 mm	 US 6 16.5 mm
 US 6.5 16.9 mm	 US 7 17.3 mm	 US 7.5 17.7 mm	 US 8 18.1 mm	 US 8.5 18.5 mm	 US 9 19.0 mm	 US 9.5 19.4 mm
 US 10 19.8 mm	 US 10.5 20.2 mm	 US 11 20.6 mm	 US 11.5 21.0 mm	 US 12 21.4 mm	 US 12.5 21.8 mm	 US 13 22.2 mm

Cross-system equivalents are approximate; ring shape, band width, temperature, and knuckle fit matter.

Geometry and US/UK: GIA. EU/ISO: inner circumference. JP: nearest JIS S 4700:2022 diameter.

Wotaso Ring Sizer conversion table

Conversion table

US	UK	EU	JP	Diameter	Circumference
3	F	44	4	14.1 mm	44.3 mm
3.5	G	46	6	14.5 mm	45.6 mm
4	H	47	7	14.9 mm	46.8 mm
4.5	I	48	8	15.3 mm	48.1 mm
5	J	49	9	15.7 mm	49.3 mm
5.5	K	51	10	16.1 mm	50.6 mm
6	L	52	12	16.5 mm	51.8 mm
6.5	M	53	13	16.9 mm	53.1 mm
7	N	54	14	17.3 mm	54.3 mm
7.5	O	56	15	17.7 mm	55.6 mm
8	P	57	16	18.1 mm	56.9 mm
8.5	Q	58	18	18.5 mm	58.1 mm
9	R	60	19	19.0 mm	59.7 mm
9.5	S	61	20	19.4 mm	60.9 mm
10	T	62	21	19.8 mm	62.2 mm
10.5	U	64	23	20.2 mm	63.5 mm
11	V	65	24	20.6 mm	64.7 mm
11.5	W	66	25	21.0 mm	66.0 mm
12	X	67	26	21.4 mm	67.2 mm
12.5	Y	69	27	21.8 mm	68.5 mm
13	Z 1/2	70	29	22.2 mm	69.7 mm

Sources: GIA international chart; ISO 8653:2016; JIS S 4700:2022 / Japan Jewellery Association.
JP tie policy: if official diameters are equally close, use the larger JP number.