RING SIZER

Find the fit of a ring you own

1. Print at Actual size / 100%. Turn off Fit to page and any scaling.

2. Check the 50 mm line with a physical ruler before using any circles.

3. Lay a round, well-fitting ring flat. Match its INSIDE edge to the circle line.

The center of each thin line is the stated diameter. Ignore the outer metal edge.



Check first: the line must measure exactly 50 mm.

If it does not, correct the print settings and print again.

US 3	**US 3.5**	**US 4**	**US 4.5**	**US 5**
14.1 mm inside diameter	14.5 mm inside diameter	14.9 mm inside diameter	15.3 mm inside diameter	15.7 mm inside diameter
US 5.5	**US 6**	**US 6.5**	**US 7**	**US 7.5**
16.1 mm inside diameter	16.5 mm inside diameter	16.9 mm inside diameter	17.3 mm inside diameter	17.7 mm inside diameter
US 8	**US 8.5**	**US 9**	**US 9.5**	**US 10**
18.1 mm inside diameter	18.5 mm inside diameter	19.0 mm inside diameter	19.4 mm inside diameter	19.8 mm inside diameter
US 10.5	**US 11**	**US 11.5**	**US 12**	**US 12.5**
20.2 mm inside diameter	20.6 mm inside diameter	21.0 mm inside diameter	21.4 mm inside diameter	21.8 mm inside diameter
US 13	**US 13.5**	**US 14**	**US 14.5**	**US 15**
22.2 mm inside diameter	22.6 mm inside diameter	23.0 mm inside diameter	23.4 mm inside diameter	23.8 mm inside diameter

Reference only. Tables and brands may differ; between circles, compare adjacent sizes.

Source: GIA US 3-13.5; Peter Stone US 14-15. Physical print accuracy has not been validated.

ring-size.com/methodology