Love Diamonds Ring Sizing Guide

You can find your ring size using 4 methods-

Before You Start

Please print this page using the "Actual size" option on the print setting window and verify the following measurements using a ruller:

1 centimeter

1 inch

Love Comes In Every Size

1. Using a ruller and a ring of your own, place your ring on a ruller and meassure its Diameter in millimeters

Then, find your ring size according to your ring diameter with the table on your right:

2. Using a string, yarn or a strip of paper, wrap the base of your finger and mark the spot where the strip starts to overlap.

Then, meassure the leanth of the string in millimeters with a ruller and find your ring size according to the table on your right:



UK SIZE	US SIZE	Ring Diameter In millimeters	Ring Circumference In millimeters
А	0.5	12.4	37.8
В	1	12.45	39.1
С	1.5	12.85	40.4
D	5	13.26	41.7
Е	2.5	13.67	42.9
F	3	14	44.2
G	3.5	14.4	45.5
Н	4	14.8	46.8
1	4.5	15.2	48
J	5	15.6	48.7
K	5.5	16	50
L	6	16.45	51.2
M	6.5	16.9	52.5
N	7	17.3	53.8
0	7.5	17.7	55.1
Р	8	18.2	56.3
Q	8.5	18.6	57.6
R	9	19	58.9
S	9.5	19.4	60.3
Т	10	19.8	61.4
U	10.5	20.2	62.7
V	11	20.6	64
W	11.5	21	65.3
Х	12	21.4	66.6
Υ	12.5	21.8	67.8
Z	13	22.2	68.5



3. Using your own ring (make sure the current ring is fitted to the same finger you need). Place your ring over the circles below in order to find your current ring size.

Size 0.5 Size 1 Size 1.5 Size 2 Size 2.5 Size 2.5 Size 3.5 Size 3.5 Size 4.5 Size 4.5 Size 5.5 Siz
Size 6 Size 6.5 Size 7.5 Size 7.5 Size 8.5 Size 9.5 Size 9.5 Size 9.5 Size 10 19.80 mm 19.80 mm Size 9.5 19.40 mm Size 9.5 19.40 mm Size 10 19.80 mm Size 9.5 19.40 mm Size 9.5 19
Size 10.5 20.20 mm Size 11 20.60 mm Size 11.5 21.00 mm Size 12 21.40 mm Size 12.5 21.80 mm Size 13.5 22.20 mm

4. Can't print this page? Try using a Ring size finder mobile app.
We find this apps quite handy but recommend you to double check using one of the methods above.
To find your ring size using the app you will need a ruller to callibrate it and a rind of your own.