

HOW TO DETERMINE YOUR RING SIZE

METHOD, USING A RING YOU ALREADY OWN WITH OUR PRINTABLE GUIDE

1. Print this guide with page scaling set to 100%
2. Place a ring that you already own over the circles below.
3. Match the inside of the ring to the circle nearest in size. The measurements shown refer to the inside diameter of the ring.

Considerations:

- If the ring sits between two sizes, it is best to order the larger size.
- The wider the band of the ring, the tighter it may feel. You may need to go up half a size.
- This printable guide serves as a reference. For more accurate results, visit us in-store to be sized.

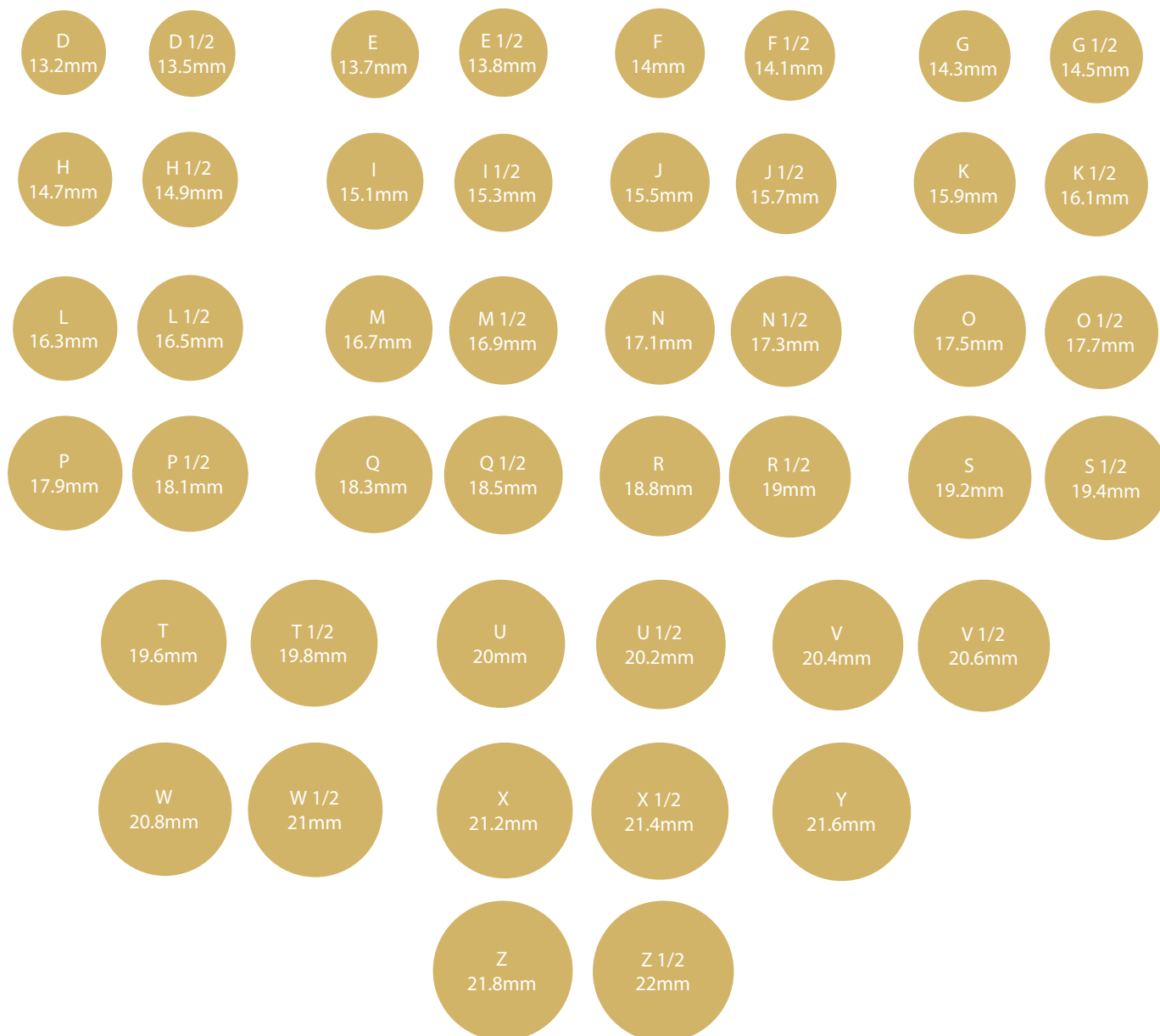
Sizing: All our rings are supplied in a Standard size ranging between N, O or P and may be resized to fit.

- All rings going up qualify for ½ price resizing
- All rings going down in size with RRP under \$500 qualify for ½ price resizing
- All rings going down in size with RRP \$500 and over qualify for FREE resizing
- Rhodium plating charges may apply for white gold rings

If you are unsure, contact us to discuss what the best choice will be for you and the ring you are purchasing.

Ph: 07 871 3801 or Email: teawamutu@showcasejeweller.com

If this line measures 5cm your print to scale is correct:



Ring Size Conversion

We use standard AU/UK ring sizes. The suggested US and EU sizes below are simply for reference. Please note that rings of the same size may have a slightly different fit depending on their design.

Australia/UK	US/Canada	European	Internal Diameter (mm)
D	2	42	13.2
D 1/2			13.5
E	2.5	43	13.7
E 1/2			13.8
F			14
F 1/2	3	44	14.1
G		45	14.3
G 1/2	3 1/4		14.5
H	3 3/4	46	14.7
H 1/2	4	47	14.9
I			15.1
I 1/2	4 1/5	48	15.3
J			15.5
J 1/2	5	49	15.7
K		50	15.9
K 1/2	5 1/2		16.1
L		51	16.3
L 1/2	6	52	16.5
M			16.7
M 1/2	6 1/2	53	16.9
N			17.1
N 1/2	7	54	17.3
O		55	17.5
O 1/2	7 1/2		17.7
P		56	17.9
P 1/2	8	57	18.1
Q			18.3
Q 1/2	8 1/2	58	18.5
R		59	18.8
R 1/2	9		19.0
S		60	19.2
S 1/2	9 1/2	61	19.4
T			19.6
T 1/2	10	62	19.8
U			20.0
U 1/2	10 1/2	63	20.2
V		64	20.4
V 1/2	11		20.6
W		65	20.8
W 1/2	11 1/2	66	21.0
X			21.2
X 1/2	12	67	21.4
Y			21.6
Z	12 1/2	68	21.8
Z 1/2		69	22.0