

ANTON RING SIZE CHART

RING SIZE (AUS & UK)	INSIDE DIAMETER (MM)	INSIDE CIRCUMFERENCE (MM)
A	11.95mm	37.54mm
A 1/2	12.18mm	38.26mm
B	12.37mm	38.86mm
B 1/2	12.60mm	39.58mm
C	12.78mm	40.15mm
C 1/2	13mm	40.84mm
D	13.21mm	41.50mm
D 1/2	13.41mm	42.13mm
E	13.61mm	42.76mm
E 1/2	13.83mm	43.45mm
F	14.05mm	44.14mm
F 1/2	14.15mm	44.45mm
G	14.36mm	45.11mm
G 1/2	14.56mm	45.74mm
H	16.65mm	46.02mm
H 1/2	14.86mm	46.68mm
I	15.04mm	47.25mm
I 1/2	15.27mm	47.97mm
J	15.40mm	48.38mm
J 1/2	15.70mm	49.32mm
K	15.80mm	49.64mm
K 1/2	16mm	50.27mm
L	16.10mm	50.58mm
L 1/2	16.41mm	51.55mm
M	16.51mm	51.87mm
M 1/2	16.71mm	52.50mm
N	16.92mm	53.16mm
N 1/2	17.13mm	53.82mm
O	17.35mm	54.51mm
O 1/2	17.45mm	54.82mm
P	17.75mm	55.76mm
P 1/2	17.97mm	56.45mm
Q	18.19mm	57.15mm
Q 1/2	18.35mm	57.65mm
R	18.61mm	58.47mm
R 1/2	18.80mm	59.06mm
S	19.10mm	60mm
S 1/2	19.31mm	60.66mm
T	19.51mm	61.29mm
T 1/2	19.84mm	62.33mm
U	20.02mm	62.89mm
U 1/2	20.20mm	63.46mm
V	20.32mm	63.84mm
V 1/2	20.68mm	64.97mm
W	20.76mm	65.22mm
W 1/2	20.94mm	65.78mm
X	21.18mm	66.54mm
X 1/2	21.30mm	66.92mm
Y	21.49mm	67.51mm
Y 1/2	21.69mm	68.14mm
Z	21.89mm	68.77mm
Z + 1/2	22.10mm	69.43mm
Z + 1	22.33mm	70.15mm
Z + 1.5	22.60mm	71mm
Z + 2	22.69mm	71.28mm
Z + 2.5	22.92mm	72mm
Z + 3	23.06mm	72.45mm
Z + 3.5	23.24mm	73.01mm
Z + 4	23.47mm	73.73mm
Z + 4.5	23.55mm	73.98mm
Z + 5	23.87mm	74.99mm
Z + 6	24.27mm	76.25mm

HOW TO MEASURE

1. Wrap a piece of ribbon firmly at the base of your finger and cut.
2. Measure the length of the ribbon against a ruler.
3. Match your measurement with our ring size guide to find the perfect fit.

*CAPRI 3 ROW RINGS

1. Wrap a piece of ribbon firmly at the base of your finger and cut.
2. Measure the length of the ribbon against a ruler.
3. Match your measurement with our ring size guide and add one additional size to get your perfect fit.

**CAPRI 5 ROW RINGS

1. Wrap a piece of ribbon firmly at the base of your finger and cut.
2. Measure the length of the ribbon against a ruler.
3. Match your measurement with our ring size guide and add two additional sizes to get your perfect fit.