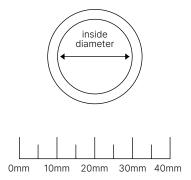
## A MEASURING GUIDE TO RINGS

### A. MEASURE A RING THAT YOU OWN

- 1. Choose which finger you want your ring on,
- 2. then select a favourite ring that already fits comfortably on it.
- 3. Use the chart below to determine your ring size.
- 4. Measure the INSIDE diameter of the ring in mm
- 5. (a straight line through the centre of the circle).

If you want the accurate size, refer to this scale. Use a ruler to ensure the printed sample on the right is exactly 40mm. To do this, make sure your print settings are not set to scale or shrink.

21.97 mm



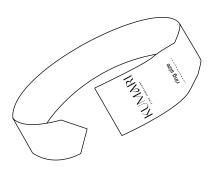


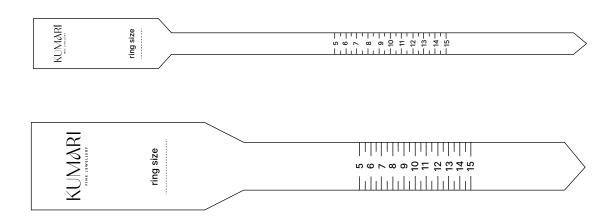


22.29 mm

# B. MEASURE YOUR FINGER USING THE KUMARI RING SCALER

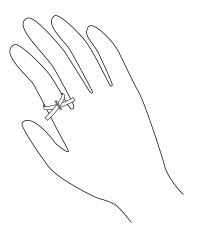
- 1. Print and cut out the scaler given below.
- 2. Cut a slot along the dotted line and slide the pointed end through it.
- 3. Wrap the Kumari scaler around your finger with the measurement visible.
- 4. Tighten until the scaler sits perfectly and feels comfortable.
- 5. Make sure to check 3 or 4 times for accuracy!





#### C. MEASURE YOUR FINGER USING STRING

- 1. Wrap your selected finger using a piece of string, thread or ribbon.
- 2. Make sure the string is wrapped comfortably but is not too tight.
- 3. Compare your measurement with our sizing chart.
- 4. Make sure to double-check for accuracy!
- 5. Match this measurement with the conversion chart below to find the right fit.





### INTERNATIONAL CONVERSION CHART

Diameter (mm)	Circumference (mm)	India	Europe	UK, Australia & South Africa	US & Canada
14.33	44.90	5	45	G	
14.5				G1/2	3½
14.65	45.90	6	46	Н	
14.97	47.10	7	47	H½	4
15.1				ı	
15.29	48.10	8	48	11/2	4½
15.5				J	
15.61	49.00	9	49	J½	5
15.92	50.00	10	50	К	
16.1				K½	5½
16.24	50.90	11	51	L	
16.56	51.80	12	52	L1/2	6
16.7				М	
16.88	52.80	13	53	M½	6½
17.1				N	
17.2	54.00	14	54	N¹/2	7
17.52	55.00	15	55	0	
17.7				01/2	7½
17.83	55.90	16	56	P	
18.15	56.90	17	57	P½	8
18.3				Q	
18.47	57.80	18	58	Q½	8½
18.79	59.10	19	59	R	-
19.0				R½	9
19.11	60.00	20	60	S	<u> </u>
19.43	60.90	21	61	S½	9½
19.6				Т	
19.75	61.90	22	62	T½	10
20.0	62.80	23		U	
20.06	63.80	24	63	U½	10½
20.38	00.00	£-7	64	V	10/2
20.6	64.70	25		V <sup>1</sup> / <sub>2</sub>	11
20.70	04.70	20	65	W	- 11
21.02	66.00	26	66	W <sup>1</sup> / <sub>2</sub>	11½
21.02	00.00		00	X X	11/2
21.2	66.90	27	67	X X½	12
	67.90	28	0/	Y	12
21.6	67.90	28	60		101/
21.66	0010	20	68	Z 71/	12½
21.97	69.10 70.10	30	69 70	Z½	13

