

INTERNATIONAL RING SIZE CHART

DIAMETER INSIDE RING		CIRCUMFERENCE INSIDE RING		SIZES	
(INCH)	(MM)	(INCH)	(MM)	CANADA UNITED STATES	FRANCE
0.586	14.884	1.850	47	4	46.5
0.602	15.291	1.890	48	4.5	47.75
0.619	15.723	1.929	49	5	49
0.635	16.129	1.969	50	5.5	50.25
0.652	16.561	2.047	52	6	51.5
0.668	16.967	2.087	53	6.5	52.75
0.685	17.399	2.126	54	7	54
0.701	17.805	2.165	55	7.5	55.25
0.717	18.212	2.244	57	8	56.5
0.734	18.644	2.283	58	8.5	57.75
0.750	19.050	2.362	60	9	59
0.767	19.482	2.402	61	9.5	60.25
0.783	19.888	2.441	62	10	61.5
0.800	20.320	2.480	63	10.5	62.75
0.816	20.726	2.520	64	11	64
0.833	21.158	2.559	65	11.5	65.25
0.849	21.565	2.638	67	12	66.5
0.866	21.996	2.677	68	12.5	67.75
0.882	22.403	2.717	69	13	69

How to take your finger measurement?

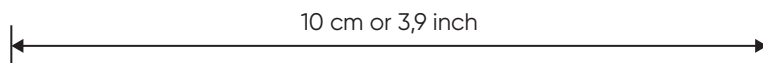
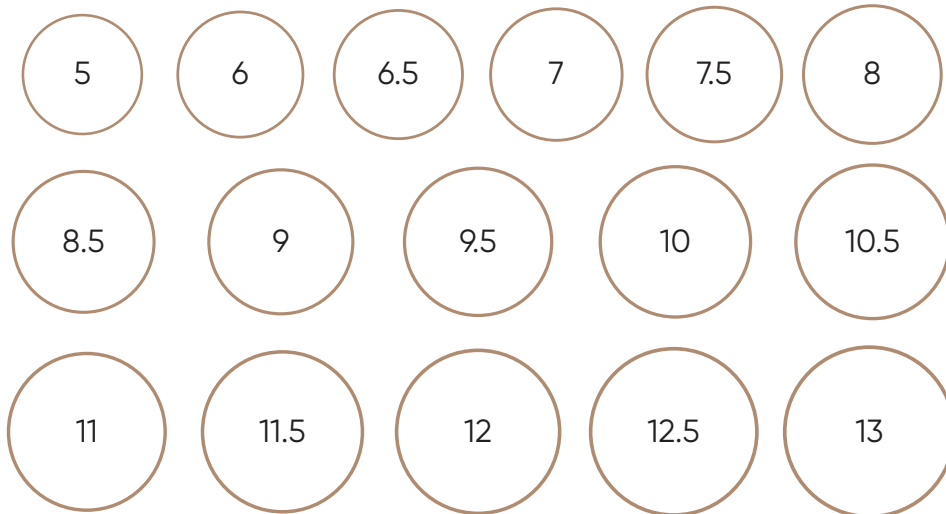
Before you start, it is very important to make sure that your printer is on a – no scale-mode in order to get the right reference.

Method 1



Using a personal ring of the required size, place on top of the circle below which is closer to the inside dimension of your ring. The circle should match the closest while you should also be able to see the circle slightly inside the ring.

SIZES CANADA/UNITED STATES



Make sure to check your printer's scale in order to get the right dimensions (requires printer at be set at no scale); The above measurement must be 10 cm long once printed.

How to take your finger measurement?

Method 2

Print and cut the paper band (the sizer) below making sure you have verified that the dimensions are respected. The sizer works like a belt. Simply turn around the knuckle of the finger that needs to be measured starting at Point A. If your knuckle is smaller than the lower phalanx, you will need to measure at the lower phalanx instead.

Adjust to give a comfortable fit, checking that it just slips back over the knuckle. When best fit is achieved, read off the size indicated where Point A meets the respective number. If you reach between two numbers, for example between 6 and 7 then you would have a size 6.5 finger.

