First, make sure this document is printed in A4 size sheet and scaled to $100 \%$. Be sure not to adjust the size, because it would deform the measures.

Once printed, check the accuracy of your print by positioning a credit card on the graphic to the right. If the card fits the graphic properly, you can continue with one of the following two methods.


## - METHOD A: Measure by matching one of your rings:

Use a ring that fits you nicely. Put it on the diagram below and check that it is well positioned, as shown on the figure. If you are not sure about the size, try it again on a bigger one. Each circle shows its own diameter and the corresponding ring size.


Good


Wrong


EUR 52
UK L - 16,5 mm


EUR 59
UKR - 18,8 mm

EUR 66
UK W - 21 mm



EUR 46
UK H - 14,7 mm


EUR 53
UK M - 16,9 mm


EUR 60
UKS - 19,2 mm


EUR 47
UK H-14,9 mm


EUR 54
UK N - 17,3 mm


EUR 61
UK T - 19,6 mm


EUR 48
UK I-15,3 mm


EUR 55
UK O-17,5 mm


EUR 62
UK U - 20 mm


EUR 49
UKJ - $15,5 \mathrm{~mm}$


EUR 56
UK P - 17,9 mm


EUR 63
UK U - 20,2 mm


EUR 50
UKK-15,9 mm


EUR 57
UK P - 18,1 mm


EUR 64
UK V½ - 20,6 mm


EUR 51
UK L-16,3 mm


EUR 58
UK Q - $18,5 \mathrm{~mm}$


EUR 65
UK W - 20,8 mm


EUR 67
UKX - 21,2 mm


EUR 68
UK Z - 21,8 mm


EUR 69
UK Z - 22 mm


EUR 70
UK Z - 22,2 mm


EUR 71
UK Z + 1 - 22,4 mm


EUR 72
UK Z + 2 - 22,6 mm

## - METHOD B: Using MJ's measurer:

Cut the measurer featured below by its sides. Make a small cut on the segmented line. Then adjust the meter on the finger on which you will use the ring and pull until it is well adjusted. Write down the measurement.
Keep in mind that each finger has different measures, so it is important to try it on the actual finger that will wear the ring.


MJEWELS $\mid$ INTERNATIONAL RING SIZING CHART

| Diameter (mm) | USA \& Canada | Europe | UK \& Australia | Singapore \& Japan | Hong Kong | Switzerland |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.1 | 3 | 44 | F 1/2 | 4 | 6 | 4 |
| 14.3 |  | 45 | G | 5 |  | $51 / 4$ |
| 14.5 | 3.5 |  | G 1/2 |  | 7 |  |
| 14.7 |  | 46 | H | 6 |  | $61 / 2$ |
| 14.9 | 4 | 47 | H 1/2 | 7 | 8 |  |
| 15.1 |  |  | 1 |  |  | 73/4 |
| 15.3 | 4.5 | 48 | $11 / 2$ | 8 | 9 |  |
| 15.5 |  |  | J |  | 10 | 9 |
| 15.7 | 5 | 49 | J 1/2 | 9 |  |  |
| 15.9 |  | 50 | K |  | 11 | 10 |
| 16.1 | 5.5 |  | K 1/2 | 10 |  |  |
| 16.3 |  | 51 | L |  | 12 | $113 / 4$ |
| 16.5 | 6 | 52 | L 1/2 | 11 | 13 | $123 / 4$ |
| 16.7 |  |  | M | 12 |  |  |
| 16.9 | 6.5 | 53 | M 1/2 | 13 | 14 | 14 |
| 17.1 |  | N |  |  |  |  |
| 17.3 | 7 | 54 | N 1/2 | 14 | 15 | $151 / 4$ |
| 17.5 |  | 55 | 0 |  | 16 |  |
| 17.7 | 7.5 |  | O 1/2 | 15 |  | $161 / 2$ |
| 17.9 |  | 56 | P |  | 17 |  |
| 18.1 | 8 | 57 | P 1/2 | 16 |  | $173 / 4$ |
| 18.2 |  | 18 |  |  |  |  |
| 18.5 | 8.5 | 58 | Q 1/2 | 17 |  |  |
| 18.3 |  | Q |  |  |  |  |
| 18.8 |  | 59 | R |  | 19 | 19 |
| 19 | 9 |  | R 1/2 | 18 | 20 |  |
| 19.2 |  | 60 | S |  |  | $201 / 4$ |
| 19.4 | 9.5 | 61 | S 1/2 | 19 | 21 |  |
| 19.6 |  |  | T |  |  | $211 / 2$ |
| 19.8 | 10 | 62 | T 1/2 | 20 | 22 |  |
| 20 |  |  | U | 21 |  |  |
| 20.2 | 10.5 | 63 | U 1/2 | 22 | 23 | $223 / 4$ |
| 20.4 |  | 64 | V |  | 24 |  |
| 20.6 | 11 |  | V 1/2 | 23 |  |  |
| 20.8 |  | 65 | W |  | 25 | 25 |
| 21 | 11.5 | 66 | W 1/2 | 24 |  |  |
| 21.2 |  |  | X |  | 26 |  |
| 21.4 | 12 | 67 | $\mathrm{X} 1 / 2$ | 25 | 27 | $271 / 2$ |
| 21.6 |  |  | Y |  |  |  |
| 21.8 | 12.5 | 68 | z | 26 |  | $283 / 4$ |
| 22 |  | 69 | Z 1/2 |  |  |  |
| 22.2 | 13 | 70 |  | 27 |  |  |
| 22.4 |  |  | Z+1 |  |  |  |
| 22.6 | 13.5 |  | Z+2 |  |  |  |

