## ALVEARE

dina $h$

## FINDING YOUR RING SIZE

Please find below our guide to assist you with finding your ring size.
However, we highly recommend going to a local jeweler and getting sized in person for more accuracy.
If you have any questions we will be happy to assist you further. Please email us at customercare@alvearejewelry.com before purchasing.

## BEFORE MEASURING - CONFIRM PRINTED PAPER SIZE

Print this page and make sure that prior to printing the Page Scaling is set to "None" on your print dialog box.
To make sure our guide has been printed properly, after printing measure the bar below which must be exactly 3 cm long or 1 inch long.

3 cm
1 inch

## MEASURING AN EXISTING RING

Select a ring that properly fits the same finger on the same hand you intend to wear your new ring.
Place the ring over the circles below, matching the inside edge of the ring to the circle nearest in size. This measurement refers to the inside diameter of the ring. If the ring falls between two sizes, order the larger size.

## FRENCH / EUROPEAN SIZES:

The inner edge of the ring should be aligned with the outer edge of the circle.


We highly recommend getting sized up by a local jeweler. We cannot guarantee the measurements using this method will be accurate.

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## US / CANADIAN SIZES:



Below you can find the international ring size conversion chart in case you already know your ring size.

| FRANCE / EUROPE | US / CANADA | UK / AUSTRALIA | ITALY / SPAIN / SWITZERLAND | JAPAN |
| :---: | :---: | :---: | :---: | :---: |
| 46 | 4 | $\mathrm{H}^{1 / 2}$ | 8 | 6 |
| 47 | 41/4 | I | 8/9 | 7 |
| 48 | 41122 | I $1 / 2$ | 9 | 8 |
| 49 | $43 / 4$ | J | 10 | 9 |
| 49.5 | 5 | $\mathrm{J}^{1 / 2}$ | 10/11 |  |
| 50 | 51/4 | K | 11 | 10 |
| 50.5 | 51/2 | K1/2 | 12 |  |
| 51 | 53/4 | L | 12/13 | 11 |
| 52 | 6 | L $1 / 2$ | 13 | 12 |
| 53 | 61/4 | M | 14 | 13 |
| 53.5 | 61/2 | M $1 / 2$ | 14/15 |  |
| 54 | 63/4 | N | 15 | 14 |
| 54.5 | 7 | N 1 1/2 | 15/16 |  |
| 55 | 71/4 | 0 | 16 | 15 |
| 55.5 | 71/2 | 01/2 | 17 |  |
| 56 | 73/4 | P | 17/18 | 16 |
| 57 | 8 | P1/2 | 18 | 17 |
| 58 | $81 / 4$ | Q | 18/19 | 18 |
| 58.5 | 81/2 | Q ${ }^{1 / 2}$ | 19 |  |
| 59 | 83/4 | R | 19/20 | 19 |
| 60 | 9 | $\mathbf{R}^{1 / 2}$ | 20 | 20 |

