# © <br> CHARRIOL 

GENEVE

## SIZING GUIDE

RINGS

RING SIZE CONVERSION CHART

| $\underset{\text { size }}{\text { CHARRIOL }}$ | ring size |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | EUROPE mm | USA | UK | JAPAN |
|  | 48 | $4^{1 / 2}$ | I | 8 |
|  | 48.7 |  | J |  |
|  | 49.3 | 5 | $J^{1 / 2}$ | 9 |
| S | 50 |  | K |  |
| S | 50.6 | $5^{1 / 2}$ | $K^{1 / 2}$ | 10 |
| S | 51.2 |  | L |  |
| S | 51.9 | 6 | $L^{1 / 2}$ | 11 |
| S | 52.5 |  | M | 12 |
| M | 53.1 | $6^{1 / 2}$ | $M^{1 / 2}$ | 13 |
| M | 53.8 |  | N |  |
| M | 54.4 | 7 | $\mathrm{N}^{1 / 2}$ | 14 |
| M | 55.1 |  | $\bigcirc$ |  |
| M | 55.7 | $7^{1 / 2}$ | $O^{1 / 2}$ | 15 |
| L | 56.3 |  | P |  |
| L | 57 | 8 | $P^{1 / 2}$ | 16 |
| L | 57.6 |  | Q |  |
| L | 58.3 | $8^{1 / 2}$ | $Q^{1 / 2}$ | 17 |
| L | 58.9 |  | R |  |
|  | 59.5 | 9 | $\mathrm{R}^{1 / 2}$ | 18 |
|  | 60.2 |  | S |  |
|  | 60.8 | 91/2 | $S^{1 / 2}$ | 19 |
|  | 61.4 |  | T |  |
|  | 62.1 | 10 | $T^{1 / 2}$ | 20 |
|  | 62.7 |  | U | 21 |
|  | 63.4 | 101/2 | $U^{1 / 2}$ | 22 |
|  | 64 |  | V |  |

## MEASURE YOUR RING STEP BY STEP

PRINT THIS CHART

Prior to printing, ensure that Page Scaling is set to "None" on your print dialog box.


## CONFIRM THAT YOU PRINTED THE RING SIZER CORRECTLY

Measure one of the bars using a ruler. This bar must measure exactly 1 inch (or 3 cm ) long.


0123 cm

## FIND YOUR RING SIZE

METHOD A: Place a ring that fits you over the circle. Make sure that the inside of the ring lines up with the outside of the circle. If you are between sizes, we recommend choosing the next larger size.





METHOD B:1/ Print this page and cut out the Ring Sizer shown below. Cut the small slit that is marked with an arrow. 2/ Place the Ring Sizer around finger and slip the pointed end through the slit, numbers facing out. 3/ Make sure you can still slide the Ring Sizer over your knuckle at the same size. Your approximate ring size should be the number which appears at "Read Size Here". 4/ If you are between sizes, choose the next larger size.

