J E W E L L E R Y

## Ring Sizing Guide

1. Print this page. Use $\mathbf{1 0 0 \%}$ scaling in printer settings (or "page setup" area).
2. Measure the line below with a ruler. It should be exactly 10 cm long.

3. If you have a ring that fits your intended finger, place it on the nearest matching circle below. Match the inside edge of the ring to the circle. Use a half size if between two circles. Example: if between N and O , your ring size is $\mathrm{N} 1 / 2$.

4. If you don't have a suitable ring, cut out the ring sizer below.


- Cut a slit for slot "A".
- Wrap the sizer around your finger where the ring will be worn. (Numbers facing out.)
- Pull tab "B" through slot "A" until sizer is snug. Allow size for the knuckle.
- Match the number aligned with slot " $A$ " to a ring size:

| 5 | $\mathbf{J} \mathbf{1 / 2}$ |
| :--- | :--- |
| 5.25 | $\mathbf{K}$ |
| 5.5 | $\mathbf{K} \mathbf{1 / 2}$ |
| 5.75 | $\mathbf{L}$ |


| 6 | L 1/2 |
| :--- | :--- |
| 6.25 | M |
| 6.5 | M 1/2 |
| 6.75 | N |


| 7 | $\mathbf{N 1 / 2}$ |
| :--- | :--- |
| 7.25 | $\mathbf{O}$ |
| 7.5 | $\mathbf{0 1 / 2}$ |
| 7.75 | $\mathbf{P}$ |


| 8 | $\mathbf{P ~ 1 / 2}$ |
| :--- | :--- |
| 8.25 | $\mathbf{Q}$ |
| 8.5 | $\mathbf{Q ~ 1 / 2}$ |
| 8.75 | $\mathbf{R}$ |


| 9 | R 1/2 |
| :--- | :--- |
| 9.25 | $\mathbf{S}$ |
| 9.5 | $\mathbf{S} \mathbf{1 / 2}$ |
| 9.75 | $\mathbf{T}$ |

## Tips

- Comfortable fit. Your ring should fit comfortably: snug enough so that it won't fall off; loose enough to slide over your knuckle with some resistance.
- Temperature. Don't measure when your body temperature is too cold or too hot. A cold finger shrinks; and a hot finger expands. Measure when fingers are at room temperature.
- Knuckles. Big knuckles affect your ring size. If your knuckle is a lot larger than the base of your finger, measure the base of your finger and your knuckle - then select a size in between.
- Wide bands. A wider band requires a bigger size. If you're purchasing a wide band, move up a full letter size (half number size) from your measurement. Example: move up from N to O ( 6.75 to 7.25 ).
- Smaller or larger? If you hesitate between two sizes, always go with the larger one.

