

PRINTABLE RING SIZER

PLEASE READ:

Step 1 - BEFORE PRINTING

- Please print this at 100% scale on A4 paper size setting.
- PC users: Press CTRL+ P on your keyboard to open print dialog box and make sure 'Scale' is set to 100%
- Mac users: Press Command + P on your keyboard to open print dialog box and make sure 'Scale' is set to 100%

Step 2 - AFTER PRINTING

Please check that your printout is accurate. Get a real ruler and compare with this line:



It should measure exactly 25mm / 2.5cm

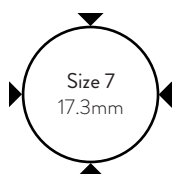
(If it doesn't measure up to 25mm / 2.5cm, please check your settings and try again)

METHOD 1: IF YOU HAVE AN EXISTING RING

- Step 1 - Start with the smallest or biggest circle on the next page. Place your existing ring on the **TOP** of the circles until you find that the **INSIDE** of your ring touches the black outline

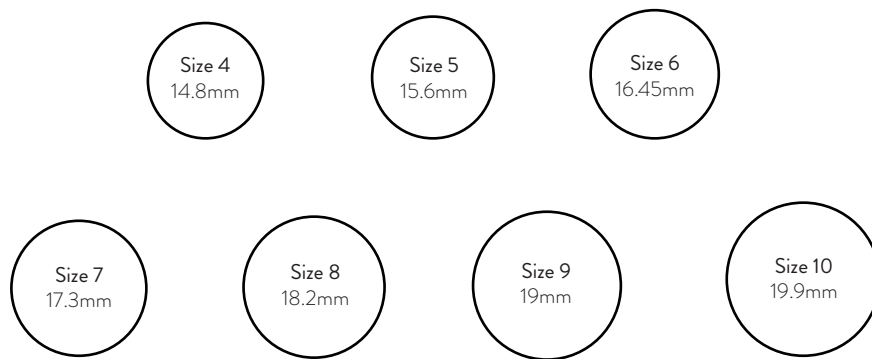


Tip: Have you found your circle? You can now double check it. Place the inside of the ring from all 4 sides of the circle (top, bottom, left, right) to double check to make sure there is no extra space on the other sides or too little space



- Step 2 - The number in the circle is your ring size, yay!

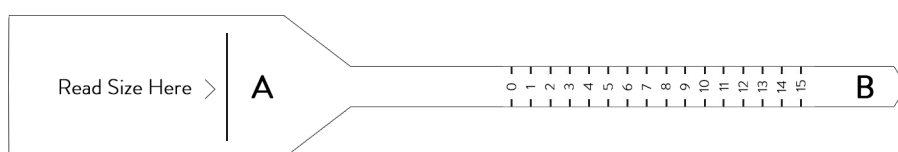
If you find that you are inbetween sizes: For wide and thick eternity bands/rings you can go a size up. For really thin bands or bands with a heavy stone, you can go a size down.



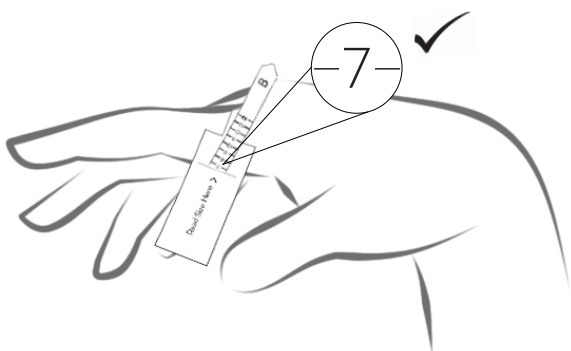
METHOD 2: IF YOU DON'T HAVE AN EXISTING RING

Tip: Measure when your hands are warm. Don't measure when they are cold. This is because cold hands are slimmer and will not give you an accurate reading.

- Step 1 - Cut out the ring sizer below.
- Step 2 - Cut a slit where the long line is (point A).
- Step 3 - Pull the pointy end of the ring sizer ruler through the slit to make a loop. Make sure the numbers are on the visible side.
- Step 4 - Put the ring sizer loop on your finger and pull the end of the loop until the loop feels snug like how you would want your ring to feel (it should not feel loose or too tight!).
- Step 5 - Read the number on the slit where point B is. Yay you now have your ring size!



Example:



Tip: Try both methods if you can to make sure. We hope you love your new ring!