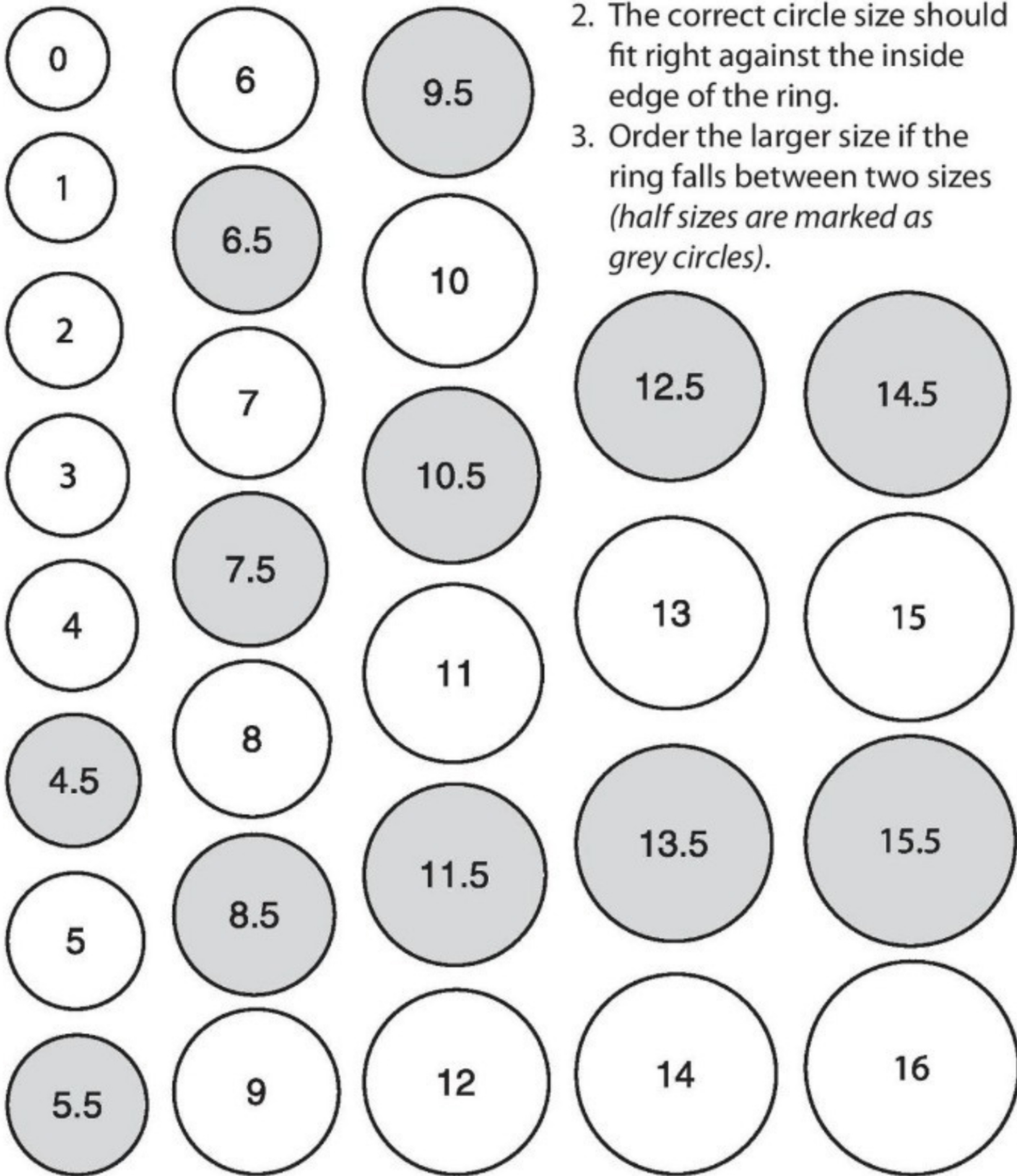


Ring Size Guide - Three ways to determine a ring size

Note: To ensure proper measurements please uncheck all "Scale to Fit Page" checkboxes when printing. Measure this bar to ensure it is exactly 2-inches long. If bar is not 2 inches, check printer and program settings and reprint before continuing.

1 Match a Ring

Lay your ring over the circle



1. Find a ring that you know fits and place it over the circles below.
2. The correct circle size should fit right against the inside edge of the ring.
3. Order the larger size if the ring falls between two sizes (half sizes are marked as grey circles).

2 Reference Chart*

Measure around finger with a string

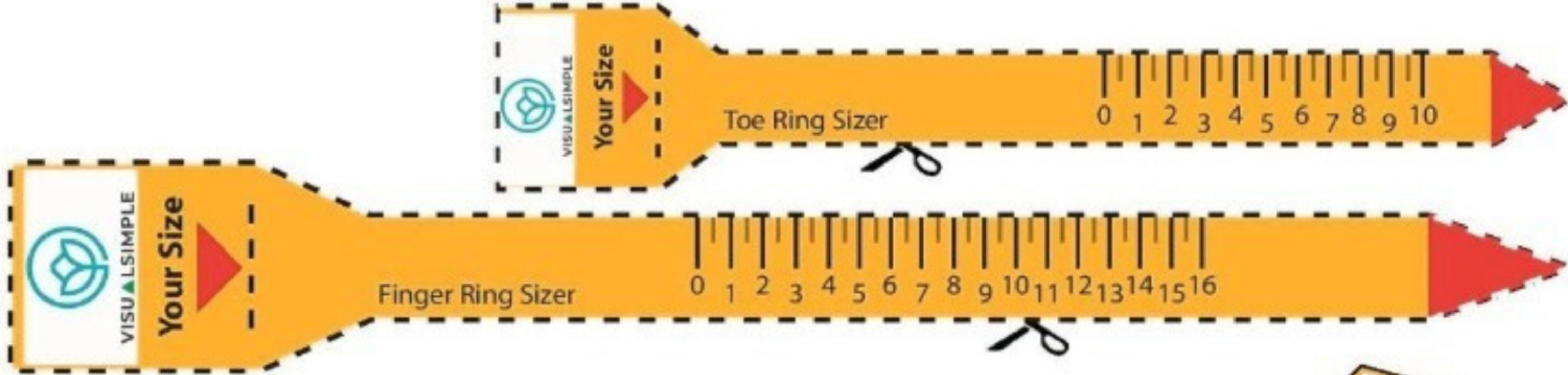
1. Wrap a piece of string around largest part of your finger (this may be the knuckle).
2. Mark or cut the string at the length which wraps around your finger exactly one time.
3. Measure that length of string against a standard ruler.
4. Compare against the closest circumference in the chart below to find your size.

Size	Circumference	
	Inches	Millimeters
0	1.44	36.5
1	1.54	39.1
2	1.64	41.6
3	1.74	44.2
4	1.84	46.7
5	1.94	49.3
6	2.04	51.8
7	2.14	54.4
8	2.24	56.9
9	2.34	59.5
10	2.44	62.1
11	2.54	64.6
12	2.64	67.2
13	2.74	69.7
14	2.85	72.3
15	2.95	74.8
16	3.05	77.4

3 Paper Ring Sizer*

Wrap the paper sizer around finger

1. Cut out the ring sizer along the dotted lines. Cut the slot marked by the red arrow that is labeled "Your Size."
2. Insert the pointed end of the ring sizer through the back of the slot (as seen in the image).
3. Place the ring sizer around the largest part of your finger (this may be the knuckle) and pull the end until it slides with slight resistance.
4. Record the number closest to the "Your Size" slot. If the measurement is between two numbers, your size is a half size (marked with grey lines). If half-sizes are not available in your chosen style, order the next largest size.



*Tip: For accurate measuring avoid measuring cold fingers, as this is when fingers are their smallest. Measure fingers at their largest, at the end of the day.