



## Measure, Determine, Check

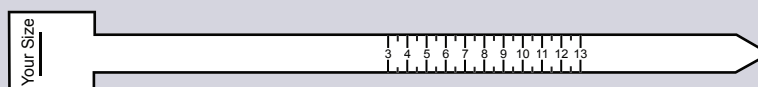
Your printable ring sizer from Shewfelt. Choose from our three accurate measuring techniques. For accuracy, please ensure that PDF is printed at 100%.

### The String Test

- Cut a small piece of string, thread or ribbon from a spool.
- **MEASURE:** Wrap it snugly around your finger for an accurate measurement.
- **DETERMINE:** Compare your measurement with our sizing chart.
- **Tip:** Be careful not to wrap the string too tight. Aim for a comfortable, snug fit.
- **Tip:** For the most accuracy, have someone help you measure.
- **CHECK:** Double check for accuracy.

### The Paper Test

- Print and carefully cut out our paper ring sizer below.
- Create a slit by making a small cut on the line labeled "Your Size".
- Slip the pointed end through the slit creating a circle.
- **MEASURE:** Place around your finger and pull the pointed end to create a snug fit.
- **DETERMINE:** The number line located at the "Your Size" slit, is the proper ring size.
- **Tip:** Be careful not to wrap the paper too tight. Aim for a comfortable, snug fit.
- **Tip:** For the most accuracy, have someone help you measure.
- **CHECK:** Double check for accuracy.



### The Secret Test

- Print our chart of ring size circles.
- Find a ring that your loved one currently wears.
- Make sure he or she wears that ring on the finger you are shopping for.
- **MEASURE:** Place the ring on top of each circle until you find a perfect match.
- **DETERMINE:** The match should perfectly fit the inside of the ring.
- **CHECK:** Double check for accuracy.

Size 3  
14.0 MM

Size 3.5  
14.4 MM

Size 4  
14.8 MM

Size 4.5  
15.2 MM

Size 5  
15.6 MM

Size 5.5  
16.0 MM

Size 6  
16.45 MM

Size 6.5  
16.9 MM

Size 7  
17.3 MM

Size 7.5  
17.7 MM

Size 8  
18.2 MM

Size 8.5  
18.6 MM

Size 9  
19.0 MM

Size 9.5  
19.4 MM

Size 10  
19.8 MM

Size 10.5  
20.2 MM

Size 11  
20.6 MM

Size 11.5  
21.0 MM

Size 12  
21.4 MM

Size 12.5  
21.8 MM

Size 13  
22.2 MM

Size 13.5  
22.6 MM

Size 13.5  
22.6 MM