PRINTABLE RING SIZE GUIDE

US/Canada sizes - exact 14, 16, 18, 20 and 22 mm diameter marks

PRINT AT 100% / ACTUAL SIZE

Do not use Fit, Shrink, Scale to Fit, or a copier resize setting.

Paper: US Letter (8.5 x 11 in) | Orientation: Portrait | Scaling: None

1. VERIFY THE PRINT SCALE BEFORE CUTTING

Use a rigid ruler. Both lines must match from inside edge to inside edge of the end caps.

METRIC CHECK: 50.0 mm

Must measure exactly 50 mm

SAE CHECK: 2.000 in

Must measure exactly 2 inches

PREPARE

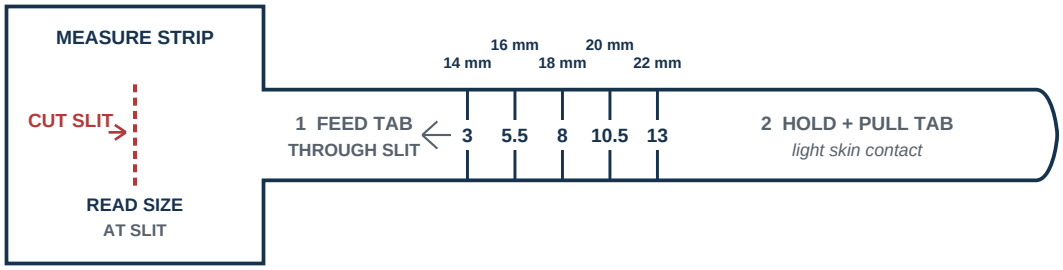
1. **Confirm scale**
   If either calibration line is wrong, stop and reprint at 100% / Actual Size.
2. **Cut out the Measure Strip**
   Cut out the named Measure Strip as one piece by following its solid outer line.
3. **Ideal measure conditions**
   Measure the intended finger at normal room temperature, ideally late in the day. Avoid cold or swollen hands.

MEASURE

4. **Assemble first**
   Feed the tab through the slit to form a loose loop, printed side out.
5. **Slide on and pull**
   Slide the loop over the ring finger. Pull the tab until paper touches skin all around without squeezing or leaving an indent.
6. **Read and repeat**
   Read the mark centered in the slit. Repeat three times. Use only a result that is consistent.

2. CUT OUT THE MEASURE STRIP

Cut the solid outer outline first. Then cut only the dashed red slit indicated on the strip.

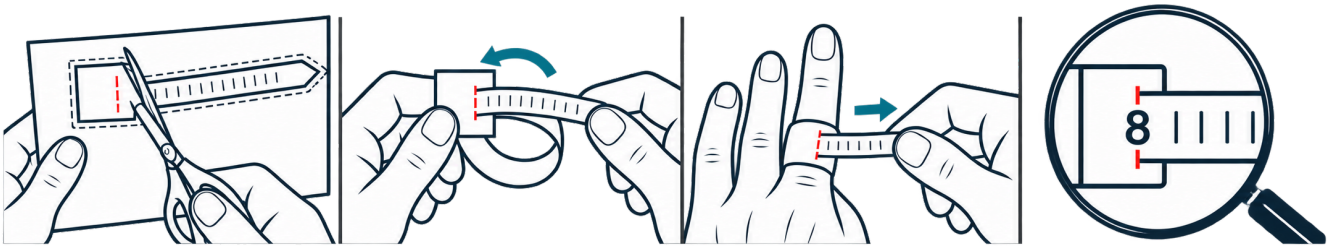


SNUG = light skin contact all around, without squeezing, pinching, or leaving an indent.

Before reading, confirm the loop slides over the largest knuckle with gentle resistance - never force it.

3. HOW TO USE THE MEASURE STRIP

Illustrations are simplified and not to scale.



1 CUT | 2 FORM LOOP | 3 SLIDE + PULL TAB | 4 READ SIZE AT SLIT

CHOOSING BETWEEN OR OUTSIDE SIZES

If the reading falls between offered sizes, choose the next size up. These open rings can be gently bent wider or narrower by hand; compressing narrower is the easier adjustment. If the finger is substantially smaller than US 3 or larger than US 13, contact help@ozarkaura.com for other size options.