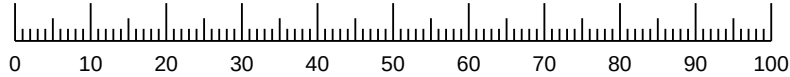


Label measurement worksheet

Print on A4 at 100% / Actual size. Disable Fit to page.

Check the 100 mm line below against a physical ruler before measuring.



Calibration span: 0 to 100 = exactly 100 mm in the PDF.

Container supplier / model: _____

Date / operator: _____ Specimen ID: _____

1. Identify the usable panel, away from shoulders, curves and ridges.
2. Measure the real container. Wrap a paper strip around the label panel.
3. Record the panel height and circumference. Check taper at top and bottom.
4. Try a paper rectangle at the proposed artwork size on this container.
5. Check the fit and currently available product sizes before ordering.

Usable panel height: _____ mm Circumference: _____ mm

Top circumference: _____ mm Bottom circumference: _____ mm

Proposed artwork: _____ mm wide x _____ mm high

Fit-check notes: _____

Measurement / fit-check photo: _____

Live product and selectable size: _____

Production reviewer / date: _____

No universal label size or clearance is implied.

Do not treat nominal jar capacity as a verified label dimension.