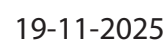




A schematic diagram of a tapered tube. The tube has a wider top and a narrower bottom. A vertical double-headed arrow on the right side of the tube body is labeled "Tube body length". At the bottom of the tube, there is a small, slightly flared section. A horizontal line with an arrow pointing to this section is labeled "Shoulder".





The diagram shows a cross-section of a tapered tube. A vertical double-headed arrow on the right side of the tube body is labeled "Tube body length". At the bottom of the tube, there is a small horizontal step or flange. A line points from the label "Shoulder" to this step.

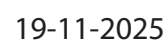
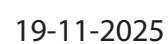




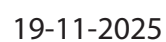
Diagram illustrating the components of a tapered tube:

- Tube body length
- Shoulder





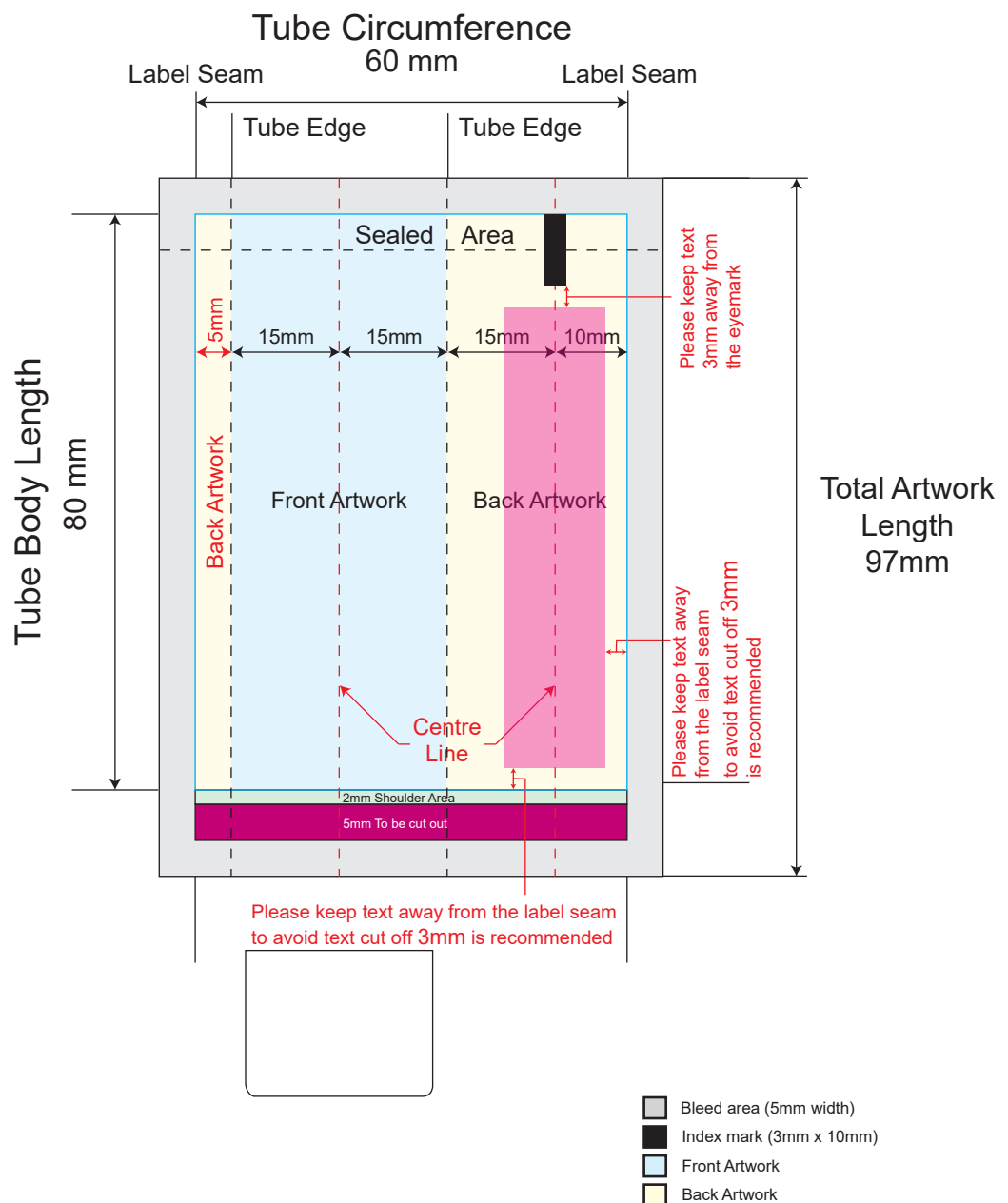
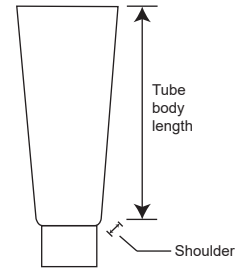
The diagram shows a cross-section of a tapered tube. A vertical double-headed arrow on the right side of the tube body is labeled "Tube body length". A small horizontal line segment at the base of the tube, where it meets the wider body, is labeled "Shoulder".





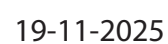
In-Mold Label Artwork Template

Tube size : D19 x 80 mm (Round Shoulder)





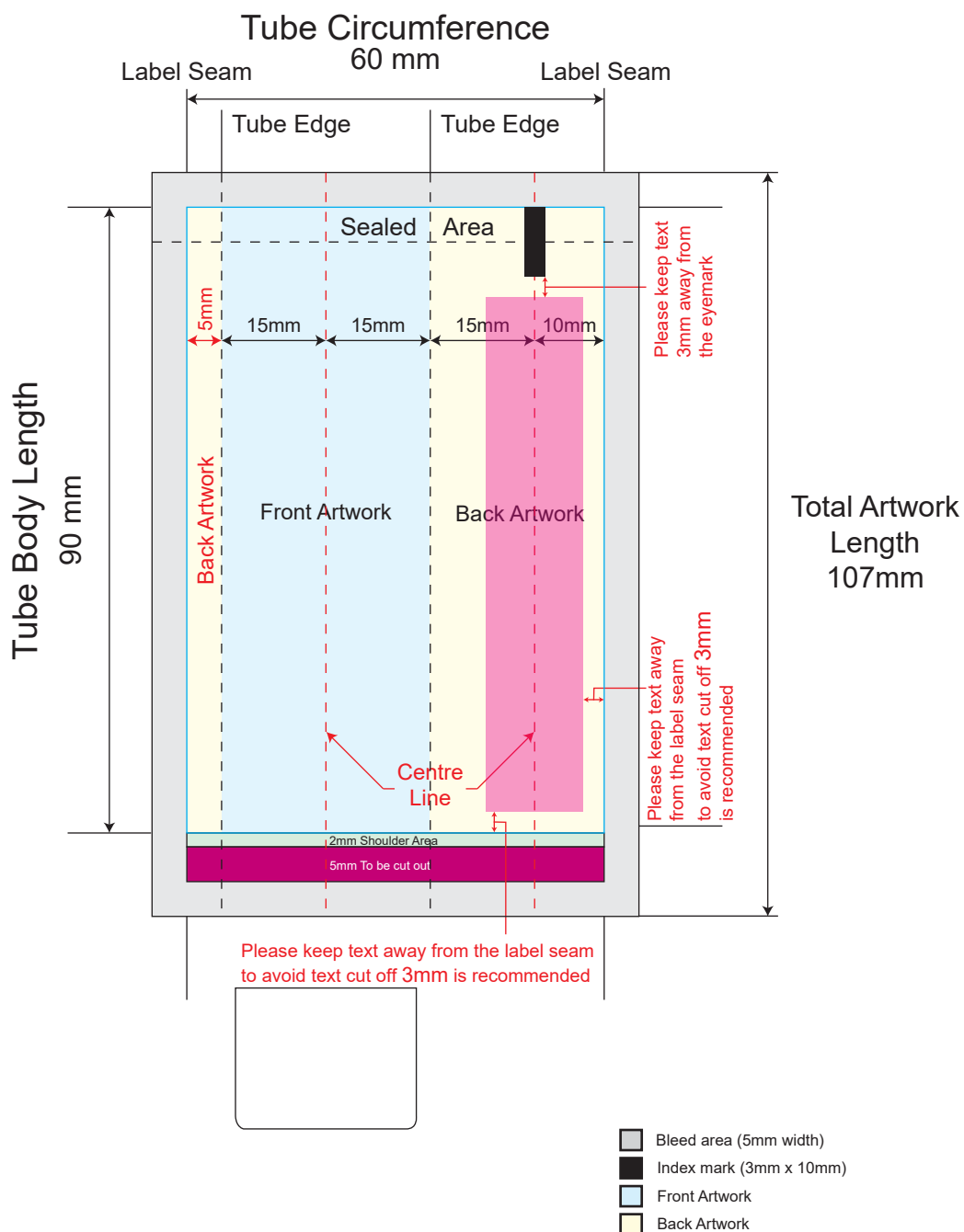
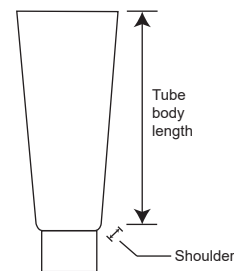
A schematic diagram of a tapered tube. The tube has a wider top and a narrower bottom. A vertical double-headed arrow on the right side of the tube body is labeled "Tube body length". At the bottom of the tube, there is a small, slightly flared section. A horizontal line with an arrow pointing to this section is labeled "Shoulder".





In-Mold Label Artwork Template

Tube size : D19 x 90 mm (Round Shoulder)





In-Mold Label Artwork Template

Tube size : D19 x 93 mm (Round Shoulder)

