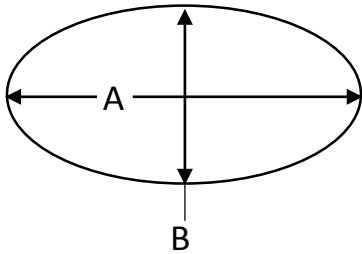


Round Tooling

$$\text{Area} = \frac{\pi D^2}{4}$$

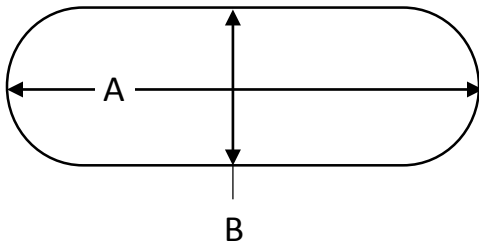
$$\text{Circumference} = \pi D$$



Oval Shaped Tooling

$$\text{Area} = \frac{\pi AB}{4}$$

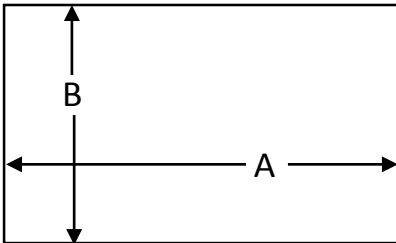
The Circumference of an Oval or Ellipse is a complex calculation, calculators can be found online.



Capsule/Caplet Shaped Tooling

$$\text{Area} = \frac{\pi B^2}{4} + B(A - B)$$

$$\text{Circumference} = (\pi - 2)B + 2A$$



Rectangular/Square Shaped Tooling

$$\text{Area} = AB$$

$$\text{Perimeter} = 2A + 2B$$