How to calculate the surface area and volume of your pool
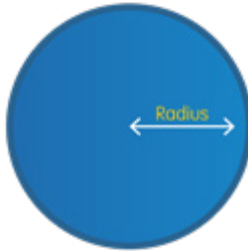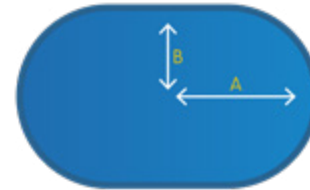
Surface area (m²) of a round pool
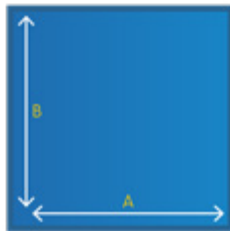

Radius x Radius x 3.142

Surface area (m²) of an oval pool

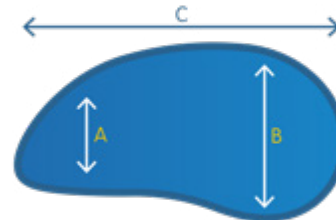**½ Pool Length (A) x ½ Pool Width (B) x 3.142**

Surface area (m²) of a round pool

Pool Length (A) x Pool Width (B)

Surface area (m²) of an oval pool

**(Pool Width A + Pool Width B)
x Pool Length (C) x 0.45**

Note: Include dimensions of step areas

Pool Volume

To calculate the volume (Litres) of a pool = Surface area (m2) x Average depth (meters) x 1000
*Average depth is calculated by (depth in the shallow end + depth in the deep end) divided by 2.