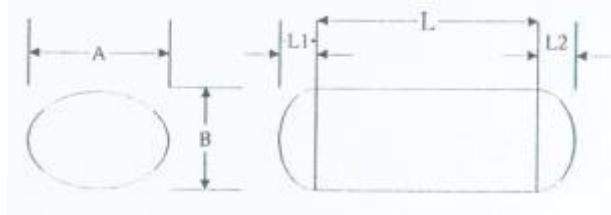


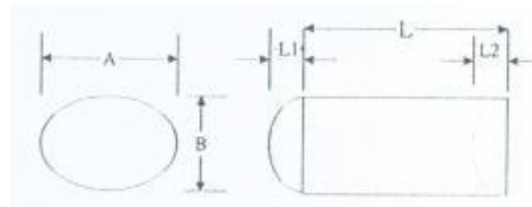
Article 32 : ( Attachment )

( Attachment B )

1. Oval Storage Tank:



$$\frac{\pi AB}{4} \left( L + \frac{L1 + L2}{3} \right)$$

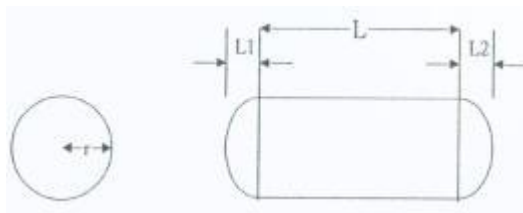


$$\frac{\pi AB}{4} \left( L + \frac{L1 - L2}{3} \right)$$

( Attachment C )

2. Cylindrical Storage Tank:

(1) Horizontal type:



$$\pi r^2 \left( L + \frac{L1 + L2}{3} \right)$$

( Attachment D )

