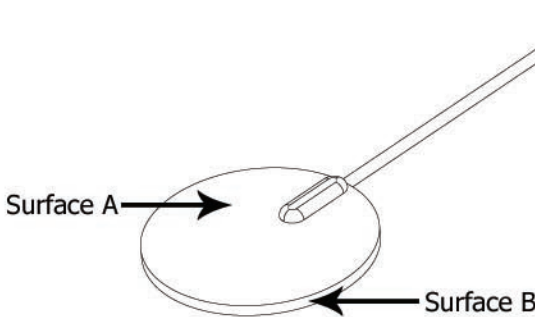


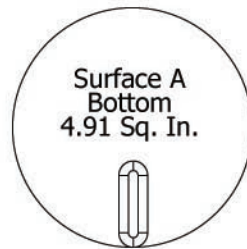


## Water Bonding Specifications

The 2008 National Electrical Code (NEC) requires that an intentional electrical bond of a minimum conductive surface area of 9 square inches be installed in contact with the swimming pool water. This requirement is spelled out in Section 680.26(C). PoolBond PB-AG meets the specifications spelled out by the NEC.



$$\pi 1.25^2 = 4.91$$



$$\pi 1.25^2 = 4.91$$



Surface B .98 Sq. In.

$$2\pi 1.25 * .125 = .98$$

Total Conductive Surface =  $4.91 + 4.91 + .98 = 10.8$