

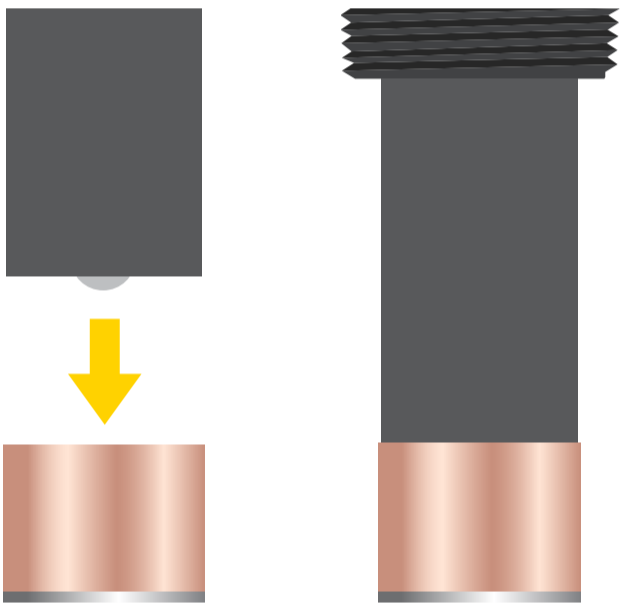
## Industrial Dissolved Oxygen Anti-Fouling Probe Screen

Copper is a potent, naturally occurring biocide; toxic to both invertebrates and bacteria. Using a copper anti-fouling screen effectively reduces the amount of biological material that builds upon the probe. The Anti-Fouling screen lasts ~ 6 months in seawater and ~one year in freshwater.

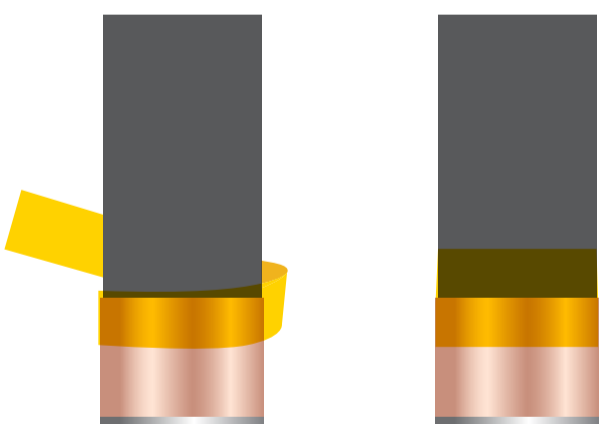
This product fits our Industrial Dissolved Oxygen Probe.

### Instructions

- 1 Insert the Industrial Dissolved Oxygen probe into the open end of the Anti-Fouling Probe Screen.

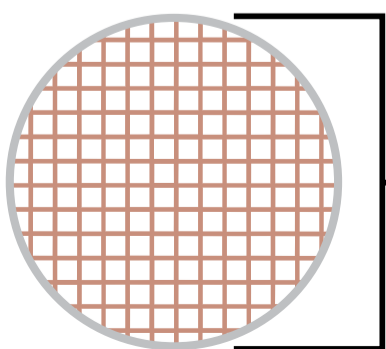


- 2 Starting from the top of the Anti-Fouling Probe Screen, use the supplied copper tape to wrap around the probe. *(Make sure probe's surface is clean and dry before applying tape).*



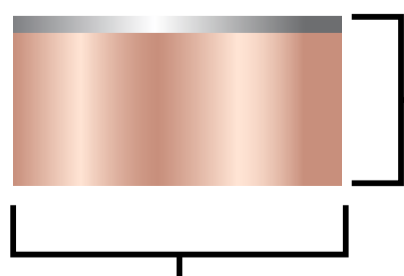
Installation  
Complete ✓

### Measurements



Ø 22mm

Mesh size: 22  
(22 wires per 2.54cm)  
Wire Diameter: 0.381mm  
Opening: 0.762mm



28.5mm

Ø 22mm