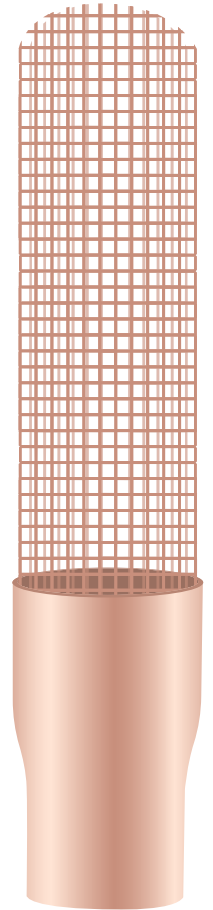


Anti-Fouling Probe Screen

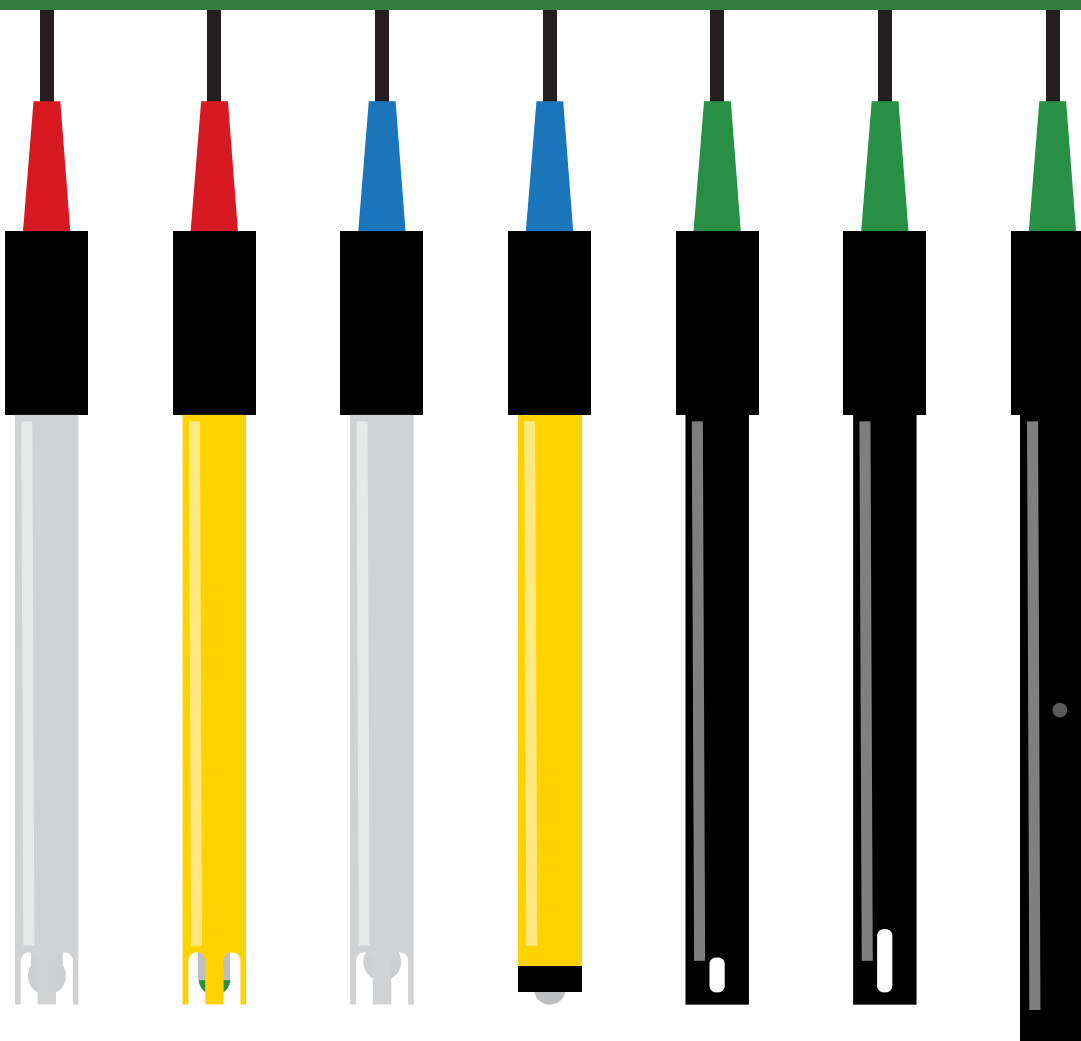
Copper is a potent, naturally occurring biocide; toxic to both invertebrates and bacteria. Using a copper anti-fouling screen effectively reduces the amount of biological material that builds upon the probe. The Anti-Fouling screen lasts ~ 6 months in seawater and ~one year in freshwater.

This product fits all standard 12mm probes.



Compatibility chart

The Anti-Fouling Screen is compatible with all standard 12mm diameter probes regardless of manufacture; and is specifically compatible with these Atlas Scientific probes.



- ENV-30-pH
- ENV-40-pH
- ENV-30-ORP
- ENV-40-ORP
- ENV-40-EC-K0.1
- ENV-40-EC-K1.0
- ENV-40-EC-K10

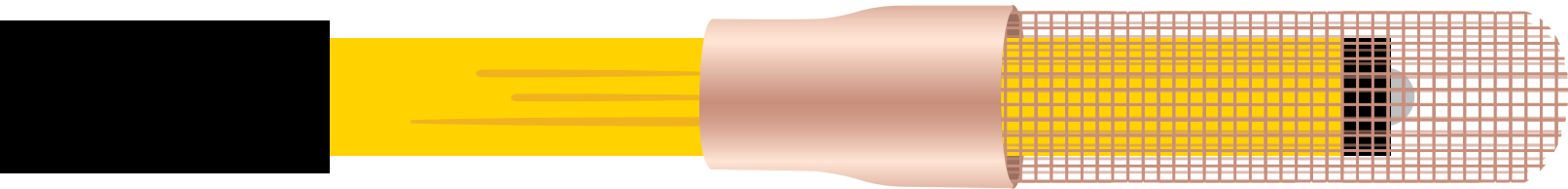


If the probe is not listed, it is not compatible.

Anti-Fouling Probe Screen

Warning

- The Anti-Fouling Screen is designed to bite onto the probe so it can not easily come off.
- This may scratch the body your probe.
- Scratch marks on the body of the probe will have no effect on the readings.



Measurements

