

Industrial/Process Sensors



G5B Series In-line/Submersible

Our standard 3/4" NPT In-line/Submersible sensor is great for simple process mounting applications.

This sensor is a heavy industrial sensor, as the body material is Ryton®.

pH and ORP sensor versions come standard with a removable bulb guard to protect the glass from process abrasives.

Specifications:

Wetted Materials:

Body: RytonR

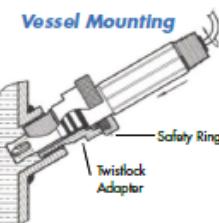
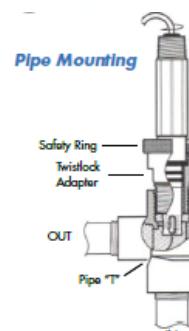
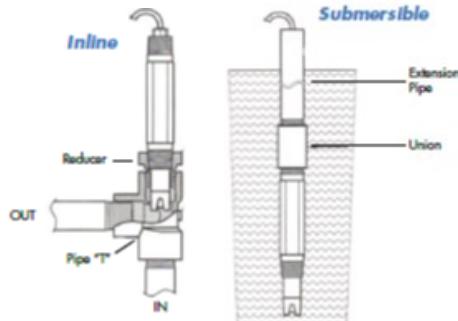
O-ring: N/A

Connection: 3.4" inch NPT

Temperature Range: 0 - 80 °C

Maximum Pressure: 100 PSI

Electrodes Available: pH, ORP, DO, Conductivity, Temperature



The Field Rebuildable sensor is similar to the twist lock design for installation, with the exception of not having the twistlock feature.

Our Field Rebuildable design uses a mounting adapter and a locking adapter cap that fits over the electrode securing the electrode in place.

This electrode is available for 2" Pipe "T"s and for 1" NPT Submersible applications.

The key feature of this electrode is the ability to remove just the sensing element and replace it with a fresh sensor.

Every electrode that manufactures has a **Quality Control** file attached to it, and most have customer specified test instructions and equipment to use in testing. This talented group of individuals inspect, test and prepare each product for final packaging.



Whatever you need to detect,
we've got the sensing solution for you...