

**Agasthya 2021 Series
ORP Sensor
Model BI 1320-S-T-2K**

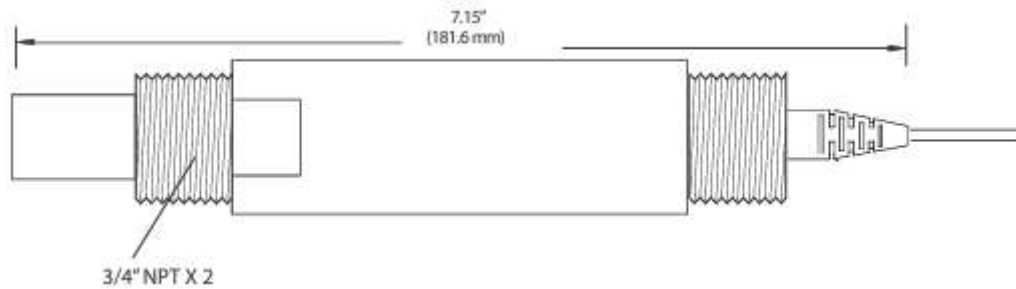


Features:

- ORP Sensor used in various applications like Chemical processing, Industrial water treatment, Potable water systems, Boiler feedwater, Municipal wastewater plants
- This sensor is designed with double-junction technology and a durable Ryton PPS body
- Double junction reference in sensors helps to prolongs sensor lifetime by preventing contamination of reference electrode
- Due to the flat glass measurement surface required Minimal maintenance
- Easy to install for various online monitoring system

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Dimensions Drawing:



Technical Specification:

General	Measurement Range : $\pm 2000\text{mV}$
Physical	Sensor Material: Ryton PPS Cable Length: Standard 3m cable, Customize length available Installation: Flow cell / Immersion
Environmental	Temperature: 0 – 100 degC Maximum Pressure: 6 bar
Performance	Process Connection: 3/4" NPT IP Rating: IP68