Industrial ORP Sensor

MS ORP 03 (Origin USA)



FEATURE

- Platinum Tip
- Double Ceramic Junction → Fast Response, Enhanced Sensor Life
- Industrial Grade
- Easy Installation
- Cost effective

DESCRIPTION

MicroSet make ORP Sensor model MS ORP 03 is designed for various Industrial Applications. Double ceramic junction reference aids in the sensor's resistance to harsh environments and helps prolong sensor life. The robust sensor design makes the MS ORP 03 reliable in a wide range of aqueous solutions found in pipelines, open tanks or ponds.

TECHNICAL SPECIFICATION

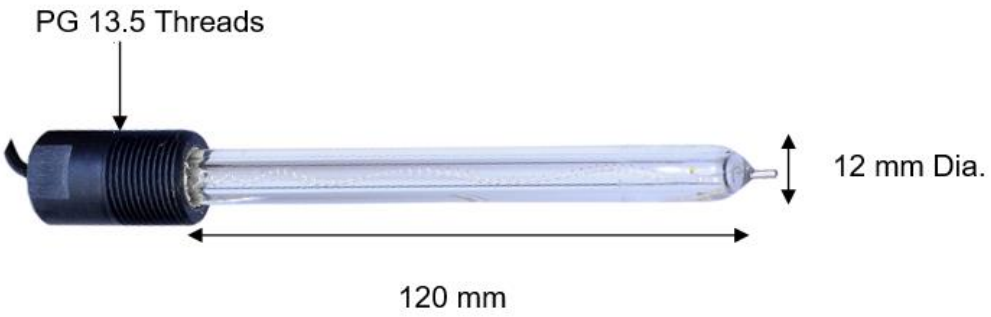
Range	: ± 2000 mV
Body	: Glass
Shaft Length	: 120 mm
Shaft Diameter	: 12 mm
Type	: Combination
Pressure	: 6 Bar
Temperature	: 0~100°C
Junction	: Double Junction Ceramic
Tip	: Platinum
Process Connection	: PG 13.5
Cable	: Integral 5 Meters Length with BNC (Optional Leads) Cable Length : 10, 15, 20, 25 Meters Also Available (Optional At Extra Cost) Please specify Cable Length required while ordering Note : Integral Cable Cannot Be Extended from 5 Mtrs. to 10 Mtrs. or so.

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APPLICATION

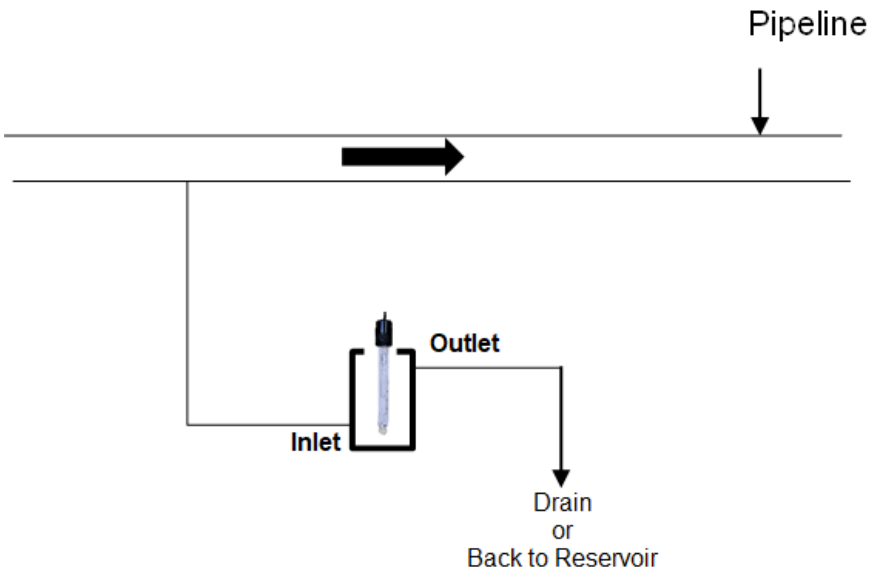
Water Treatment Plant (WTP)
Effluent Treatment Plant (ETP)
RO Water Plant
Hydroponics
Textile Industry
Beverages / Food Industry
Wastewater Treatment Plant (WWTP)
Sewage Treatment Plant (STP)
Power Plant
Chemical Industry
Paper & Pulp
Pharma Industry

DIMENSION



INSTALLATION

FLOW THROUGH CHAMBER



Note: Due to continuous Improvement in Product specifications & looks may vary

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