



Analogue combination ORP sensor, 3/4" NPT, 10 m cable

Product #: 08351=C=0000
ZAR Price: Contact Hach

Material PPS, Platinum ORP electrode

Specifications

Application: High Temperature

Cable Length: 10 m

Connector: Fixed cable

Drift: <3 mV/week

Electrolyte: Polymer electrolyte, KNO $_3$ and KCl Impedance: Reference impedance @ 25 °C: <50 k Ω

Glass impedance @ 25 °C: Platinum

Length: 150 mm

Material: Flat PTFE junction, Guarded glass, Stainless

steel ring for impedance measurements, PPS body

Measuring range: -1500 mV - 1500 mV

Operating temperature range: Temperature Maximum: 110 °C (230 °F)

Pressure Range: Maximum Pressure: 10 bar (145 psi) at 80 °C

Process Connection: 0.75 " NPT thread at both ends

Reference electrode:

Slope Range:

N/A

Temperature Sensor:

PT1000

Warranty:

6 months

Weight:

0.62 kg