Contacting Conductivity Sensor - Emerson Process Management (Rosemountu2122)











Manufacturer: Emerson Process Management (Rosemountu2122)
Description: • Manufacturer: Emerson Process Management (Rosemount™) • Product Name: Contacting Conductivity Sensor (Endurance™ Series) • Sensor Type: Contacting Conductivity Sensor (direct screw-in insertion) • Cell Constant (K): 1.0 /cm (indicated by the -13 model code) • Measurement Range: Electrolytic conductivity up to 20,000 µS/cm (high-purity to clean cooling/RO water) • Process Connection: 3/4-inch MNPT (Male National Pipe Thread) front-facing screw-in fitting • Temperature Compensation: Integral Platinum RTD (Pt-1000 standard; Pt-100 optional depending on full model suffix) • Wetted Materials: • Electrodes: Concentric Titanium • Body / Hex Block: 316 Stainless Steel • Insulator: PEEK • O-Ring Seal: EPDM or Viton • Operating Temperature: 0 °C to 105 °C (32 °F to 221 °F) standard • Maximum Operating Pressure: 250 psig (1,825 kPa abs)
Part No: 400-13
Condition: Used
Stock: 1

External ID: 4214352

Internal ID: 12768
Category: Electrical Equipment
Subcategory: Electrical Equipment, Other
Dimension (L x B x H) [m]: 0,15x0,28x0,10
Weight [kg]: 0,3

URL:
https://www.modernamericanrecyclingservices.com/equipment/contacting-conductivity-sensor-4214352/

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