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Free Chlorine Rosemount PH Sensors 499ACL-01-54-VP 499ACL Chlorine Sensor

Basic Information

Place of Origin: SingaporeBrand Name: ROSEMOUNT

• Certification: ATEX

Model Number: 499ACL-01-54-VP

Minimum Order Quantity: 1

Price: negotiate
Packaging Details: carton
Delivery Time: stock
Payment Terms: T/T

• Supply Ability: 100pcs per month



Product Specification

Manufacture: ROSEMOUNTProduct No: 499ACL-01-54-VP

• Cable Options: VP = Variopol (VP6) Cable Connection

Sensor Type: 1 = Free ChlorineInput: One Sensor Input

• Operating Pressure: 0 To 65 Psig (101 To 549 KPa)

Highlight: Free Chlorine Rosemount PH Sensors,
 65psi rosemount 499acl, 499ACL-01-54



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Product Description

Rosemount 499ACL-01-54-VP 499ACL Chlorine Sensor

The Rosemount 499ACL Chlorine Sensors are used for measuring free chlorine, total chlorine or monochloramine. The free chlorine sensor doesn't require sample pre-treatment or expensive reagents to maintain. The total chlorine sensor eliminates the need for pH correction with a standard reagent sampling system. And the monochloramine sensor doesn't not use reagents or sample pre-treatment for measurement. All three chlorine sensors have an easily replaceable membrane that does not require special tools. These amperometric sensors are ideal for use in drinking water applications.

Specifications

Measurement Range0 to 10 ppm (mg/L) as Cl2. For higher ranges, consult the factory

Operating Temperature32 to 122 °F (0 to 50 °C)

Operating Pressure0 to 65 psig (101 to 549 kPa)

Materials of ConstructionWetted Materials:

Free Chlorine Sensor: Noryl™, Viton™, platinum, polyethersulfone, polyester, wood, and silicone

Total Chlorine Sensor: Gold, Noryl (PPO), Viton, EPDM, and silicone Monochloramine Sensor: Noryl, Viton, silicone, wood, and Zitex® (PTFE)



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