



0.1 Ppb To 20 Ppm Rosemount PH Sensors 499ATRDO-54 Trace Dissolved Oxygen Sensor

Our Product Introduction

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Basic Information

- Place of Origin: Singapore
- Brand Name: ROSEMOUNT
- Certification: ATEX
- Model Number: 499ATRDO-54
- Minimum Order Quantity: 1
- Price: negotiate
- Packaging Details: carton
- Delivery Time: stock
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacture: ROSEMOUNT
- Product No: 499ATRDO-54
- Temperature Range: 32 To 122 °F (0 To 50 °C)
- Electrolyte Volume: 0.8 Oz. (25 ML), Approximately
- Measurement Range: 0.1 Ppb To 20 Ppm
- Electrolyte Life: 4 To 6 Months (approximately)
- Highlight: **0.1 ppb Rosemount PH Sensors,
20 ppm Rosemount PH Sensors,
499ATRDO-54 Dissolved Oxygen Sensor**



More Images



Product Description

Rosemount 499ATRDO-54 Trace Dissolved Oxygen Sensor 0.1 ppb to 20 ppm Range Long-Lasting Electrolyte

The Rosemount 499ATRDO Trace Dissolved Oxygen (DO) Sensor is a membrane-covered amperometric sensor for the continuous determination of ppb-level dissolved oxygen in water. This dissolved oxygen sensor is ideal for applications with steam condensate and boiler feedwater.

Specifications

Accuracy <20 ppb ± 1 ppb

>20 ppb $\pm 5\%$ of reading Drift: <4% over 60 days

Temperature Range 32 to 122 °F (0 to 50 °C)

Measurement Range 0.1 ppb to 20 ppm

Pressure Range 0 to 65 psig (101 to 549 kPa abs)

Materials of Construction Wetted Materials: Noryl™, Viton™, Teflon (TFE) and silicone



Achievers Automation Limited

13828861501



joanna@achieversautomation.com



achieversinstruments.com

RM 509, 5/F, THE CLOUD, 111, TUNG CHAU STREET, TAI KOKTSUI, KOWLOON, HONG KONG