



CS2543 General purpose Platinum ORP sensor

General Purpose

- Glass body
- Temp: 0-80°C
- KCL gel. Double junction.
- PG13.5 thread
- Length: 120mm Φ 12mm
- 5m connecting cable with BNC.



CS2733 Platinum ORP sensor

General Purpose

- PP body
- Range: -1000mV-1000mV
- Temp: 0-80°C
- Double junction, with Ag+ ion trap.
- Sensitive film part no.: Pt
- NPT 3/4" thread
- Pressure: 0-6 bar (@50°C)
- 5m connecting cable with BNC.



CS2753 ORP sensor

Designed for strong oxidative solution

- PP body
- Range: -1000mV-1000mV
- Temp: 0-80°C
- Double junction, with Ag+ ion trap.
- Sensitive film part no.: Gold
- NPT 3/4" thread
- Pressure: 0-6 bar (@50°C)
- 5m connecting cable with BNC.



CS2628 SNEX Combination ORP sensor

Water quality monitoring, Sea water quality monitoring, Swimming pool, Waste water

- PA+GF body
- Range: -1000mV-1000mV
- Temp: 0-80°C
- Liquid Junction: SNEX
- SNEX solid-state, non-exchange reference electrode system, Double junction.
- Sensitive film part no.: Pt
- PG13.5 thread
- Pressure: 0-10 bar (@50°C)
- Length: 120mm Φ 12.7mm
- 5m connecting cable with BNC



CS2668 SNEX Combination ORP sensor

Water quality monitoring, Sea water quality monitoring, Swimming pool, Waste water

- PA+GF body
- Temp: 0-90°C
- Liquid Junction: SNEX
- SNEX Ag/AgCl/KCl solid-state, non-exchange reference electrode system.
- Sensitive film part no.: Pt
- PG13.5 thread
- Pressure: 0-20 bar (@50°C)
- Length: 120mm Φ 12.7mm
- 5m connecting cable with BNC



CS2768 SNEX ORP Sensor

Complex Industrial environment Anti-poison, long life span ORP sensor.

- PP body
- Range: -1000mV - 1000mV
- Temp: 0-90°C
- Liquid Junction: SNEX
- SNEX solid-state, non-exchange reference electrode system, Double junction.
- Sensitive film part no.: Pt
- NPT 3/4" thread
- Pressure: 0-20 bar (@50°C)
- 5m connecting cable with BNC.