Redox-Combination Probes

**RHE-Pt-SE/F/E/F**

**Technical Data**
- Redox voltage/ORP: -1000...+1000 mV
- Medium temperature: 0...80 °C
- Max. pressure: 6 bar
- Conductivity: > 50 µS/cm
- Metal electrode: Platinum
- Diaphragm: PTFE ring diaphragm
- Reference: Ag with AgCl supply (3 mol KCl/gel)
- Length: 120 ± 3 mm
- Glass stem diameter: 12 mm
- Mounting thread: PG 13.5
- Electrode head: Push-and-twist connector SN 6
- Fitting position: > 15°, tip to bottom
- Storage temperature: 10...30 °C
- Typical applications: Domestic and industrial waste water, chemical processes, emulsions, suspensions, media containing protein, sulphide...

**Order No.:**
- RHE-Pt-SE 300001.0
- RHE-Pt-FE 301 S SN 6 304992.1
- RHE-Pt-FE 310 B BNC 304993.9
- RHE-Pt-F 310 S SN 6 304982.2
- RHE-Pt-F 310 B BNC 304980.0

**without mounting thread:**
- RHE-Pt-F 310 B BNC 304983.0

**Typical applications:**
- Swimming pools, pressureless mounting, potable water, slightly contaminated waste water

**Order No.:**
- RHEN-Pt-SE 305091.1

**Accessories:**
- PE storage container with connectors and tubing
- KCI electrolyte refillable

**Diaphragm:**
- Ceramic

**Conductivity:**
- > 150 µS/cm

**Max. pressure:**
- 0.5 bar

**Length:**
- 120 ± 3 mm

**Glass stem diameter:**
- 12 mm

**Mounting thread:**
- PG 13.5

**Electrode head:**
- Push-and-twist connector SN 6

**Fitting position:**
- > 15°, tip to bottom

**Storage temperature:**
- 10...30 °C

**Typical applications:**
- Drinking and industrial water, chemical industry, paper manufacture, food and beverage industry...

**Order No.:**
- RHER-Pt-SE 1002534

**RHEN-Pt-SE**

**Technical Data**
- Redox voltage/ORP: -1000...+1000 mV
- Medium temperature: 0...80 °C
- Max. pressure: Pressureless operating
- Conductivity: > 150 µS/cm
- Metal electrode: Platinum
- Diaphragm: PTFE ring diaphragm
- Reference: Ag with AgCl supply (3 mol KCl/gel)
- Length: 120 ± 3 mm
- Glass stem diameter: 12 mm
- Mounting thread: PG 13.5
- Electrode head: Push-and-twist connector SN 6
- Fitting position: > 15°, tip to bottom
- Storage temperature: 10...30 °C
- Typical applications: Domestic and industrial waste water, drinking and industrial water, chemical industry, paper manufacture, food and beverage industry...

**Order No.:**
- RHEN-Pt-SE 1002534

**Accessories:**
- PE storage container with connectors and tubing
- KCI electrolyte refillable

**Diaphragm:**
- Ceramic

**Conductivity:**
- > 150 µS/cm

**Max. pressure:**
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**Glass stem diameter:**
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- PG 13.5

**Electrode head:**
- Push-and-twist connector SN 6

**Fitting position:**
- > 15°, tip to bottom

**Storage temperature:**
- 10...30 °C

**Typical applications:**
- Drinking and industrial water, chemical industry, paper manufacture, food and beverage industry...

**Order No.:**
- RHEN-Pt-SE 1002534