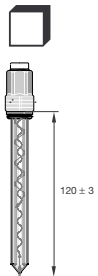
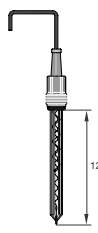
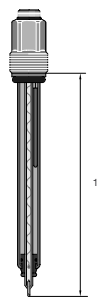
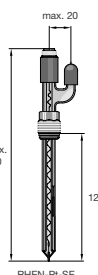
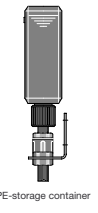
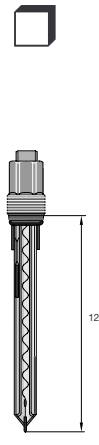
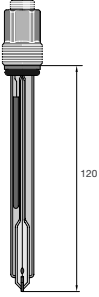
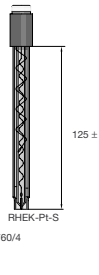
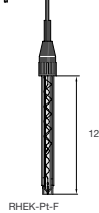


Redox-Combination Probes

 <p>RHE-Pt-SE pk_5_038</p>  <p>RHE-Pt-FE</p>	<p>RHE-Pt-SE/FE/F</p> <p>Technical Data</p> <p>Redox voltage/ORP: -1000...+1000 mV Medium temperature: 0...60 °C Max. pressure: 0.5 bar Conductivity: > 150 µS/cm Metal electrode: Platinum Diaphragm: Ceramic Reference: Ag/AgCl (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 / fixed coax cable with connector SN 6 o. BNC Fitting position: > 15°, tip to bottom Storage temperature: 10...30 °C Typical applications: Swimming pools, pressureless mounting, potable water, slightly contaminated waste water</p> <p>Order No.: RHE-Pt-SE 305001.0 RHE-Pt-FE 310 S SN 6 304992.1 RHE-Pt-FE 310 B BNC 304993.9</p> <p>without mounting thread: RHE-Pt-F 310 S SN 6 304982.2 RHE-Pt-F 310 B BNC 304983.0</p>
 <p>pk_5_041</p>	<p>RHER-Pt-SE</p> <p>Technical Data</p> <p>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 (sat. 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...</p> <p>Order No.: RHER-Pt-SE 1002534</p>
 <p>RHEN-Pt-SE</p>  <p>PE-storage container pk_5_039</p>	<p>RHEN-Pt-SE</p> <p>Technical Data</p> <p>Redox voltage/ORP: -1000...+1000 mV Medium temperature: 0...80 °C Max. pressure: Pressureless operating Conductivity: > 150 µS/cm Metal electrode: Platinum Diaphragm: Ceramic Reference: Ag/AgCl supply (3 mol KCl/liquid) KCl electrolyte refillable 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: Waste water</p> <p>Order No.: RHEN-Pt-SE 305091.1 Supplied without PE storage container and tubing</p> <p>Accessories: PE storage container with connectors and tubing 305058.0 KCl solution 3 molar 250 ml 791440.1 KCl solution 3 molar 1000 ml 791441.9</p>
 <p>pk_5_042</p>	<p>RHEP-Pt-SE, RHEP-Au-SE</p> <p>Technical Data</p> <p>Redox voltage/ORP: -1000...+1000 mV Medium temperature: 0...80 °C Max. pressure: 6 bar Conductivity: > 150 µS/cm Metal electrode: Platinum or Gold Diaphragm: Ceramic Reference: Ag with AgCl supply (3 mol KCl/gel) Length: 120 ± 3 mm Mounting hole: min. Ø 14.5 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: Swimming pools, potable water, industrial water, slightly contaminated waste water, cyanide oxidation with gold electrode</p> <p>Order No.: RHEP-Pt-SE 150094 RHEP-Au-SE 1003875</p>
 <p>pk_5_040</p>	<p>RHEX-Pt-SE</p> <p>Technical Data</p> <p>Redox voltage/ORP: -1000...+1000 mV Medium temperature: 0...100 °C Max. pressure: 16 bar (25 °C), 6 bar (100 °C) Conductivity: > 500 µS/cm Metal electrode: Platinum Diaphragm: Circular gap (solid polymer electrolyte) Reference: Ag with AgCl supply (3 mol KCl/polymer) 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: Waste water, industrial water, chemical processes, emulsions, suspensions, media containing protein, sulphide... (not for media containing chlorine/fluoride and conditions with frequent temperature fluctuations)</p> <p>Order No.: RHEX-Pt-SE 305097.8</p>
 <p>RHEK-Pt-S 1780/4</p>  <p>RHEK-Pt-F 2384_4</p>	<p>RHEK-Pt-S/F</p> <p>Technical Data</p> <p>Redox voltage/ORP: -1000...+1000 mV Medium temperature: 0...60 °C Max. pressure: Pressureless operating Conductivity: > 150 µS/cm Metal electrode: Platinum Diaphragm: Glass fiber Reference: Ag/AgCl (3 mol KCl/gel) Length: 125 ± 3 mm Plastic stem diameter: 12 mm Mounting thread: without Electrode head: Push-and-twist connector SN 6 / fixed coax cable with connector SN 6 o. DIN o. BNC Fitting position: > 15°, tip to bottom Storage temperature: 10...30 °C Typical applications: Hand metering, i. e. swimming pools, potable water...</p> <p>Order No.: RHEK-Pt-S 305052.3 RHEK-Pt-F 301 S SN 6 304997.0 RHEK-Pt-F 501 D DIN 304998.8 RHEK-Pt-F 301 B BNC 304999.6</p>