

E. Conductivity cells



SZ 3252 Three black Platinum band electrodes, K=1 cm-1, epoxy body, cable 1.5 m with BNC connector.

Applications: portable instruments, laboratory.



SZ 3271 Two graphite electrodes, K=1 cm-1, epoxy body L=110 mm D=12 mm, cable 1.5 m with BNC connector.

Applications: In-line up to 10 bar and 80 °C, range 0/80 mS.

SZ 3273.1 Two graphite electrodes, K=1 cm-1, built-in Pt100, epoxy body L=110 mm D=12 mm, cable 3 m.

Applications: in-line up to 10 bar and 80 °C, range 0/80 mS.

SZ 3273.4 Two graphite electrodes, K=1 cm-1, built-in NTC 10K, epoxy body L=110 mm D=12 mm, cable 3 m.

Applications: in-line up to 10 bar and 80 °C, range 0/80 mS.

Dissolved Oxygen cells



SZ 641.2 Polarographic D.O. cell with built-in Pt1000.

250 nA, current in air at 20 °C, temperature 0/45 °C.

Epoxy body L=110 mm, D=12 mm, cable 1.5 m with BNC/Jack connectors. Ship with spare membrane and electrolyte.

Applications: portable instruments.



SZ 654.1 Polarographic D.O. cell with built-in Pt100.

250 nA, current in air at 20 °C, temperature 0/45 °C.

Epoxy body L=110 mm, D=12 mm, cable 5 m.

Ship with spare membrane and electrolyte.

Applications: immersion and in-line, water treatment, industrial instruments.

SZ 659.R1 spare membrane/electrolyte.



SZ 664.2 Polarographic D.O. cell with built-in Pt1000.

250 nA, current in air at 20 °C, temperature 0/60 °C.

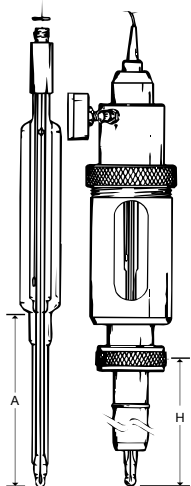
Epoxy body L=125 mm, D=21.5 mm, cable 5 m with BNC/Jack connectors.

Ship with spare membrane and electrolyte.

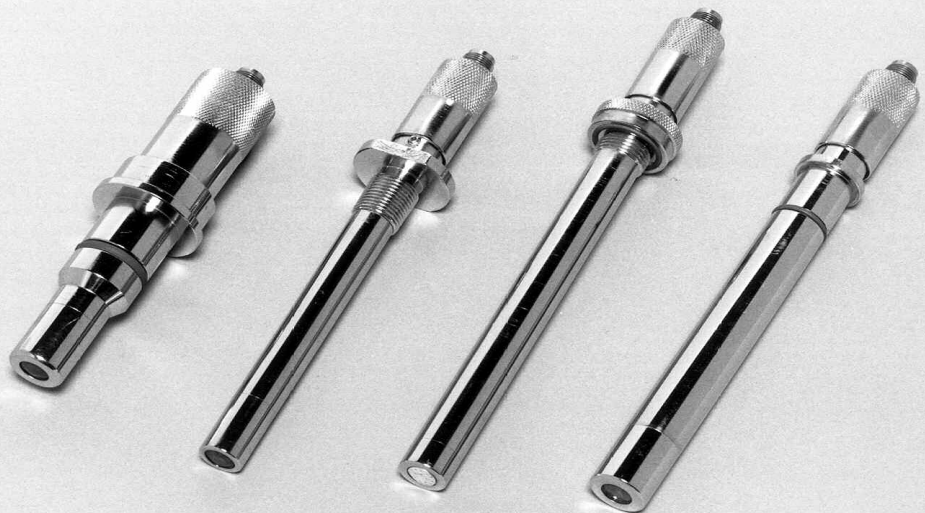
Applications: submersible, portable instruments in water treatment.

SZ 669.R1 spare membrane/electrolyte.

Pressurizable and sterilizable probes



pH/ORP electrodes - D.O./CO₂ cells - Sterilizable for Biotechnology



ask for the specific catalog