

Conductivity electrodes

supplied with 1 m of cable and BNC plug (+ 2 banana plugs for built-in ATC)

SK10B

- General purpose, conductivity
- Epoxy body
- 1 cm^{-1} , $0 \dots 80^\circ \text{C}$
- Dual graphite plates
- $110 \times \varnothing 12 \text{ mm}$



SK10T

- General purpose, conductivity + ATC (Pt1000)
- Epoxy body
- 1 cm^{-1} , $0 \dots 80^\circ \text{C}$
- Dual graphite plates
- $110 \times \varnothing 12 \text{ mm}$

SK20B

- General purpose, conductivity
- Glass body
- 1 cm^{-1} , $0 \dots 110^\circ \text{C}$
- Dual platinum rings
- $110 \times \varnothing 12 \text{ mm}$



SK20T

- General purpose, conductivity + ATC (Pt1000)
- Glass body
- 1 cm^{-1} , $0 \dots 110^\circ \text{C}$
- Dual platinum rings
- $110 \times \varnothing 12 \text{ mm}$

SK21T

- Low conductivities + ATC (Pt1000)
- Glass body
- 0.1 cm^{-1} , $0 \dots 110^\circ \text{C}$
- Dual platinum plates
- $110 \times \varnothing 12 \text{ mm}$



SK23T

- High conductivities + ATC (Pt1000)
- Glass body
- 10 cm^{-1} , $0 \dots 110^\circ \text{C}$
- Dual platinum rings
- $130 \times \varnothing 12 \text{ mm}$



SK24T

- Micro electrode + ATC (Pt1000)
- Glass body
- 1 cm^{-1} , $0 \dots 100^\circ \text{C}$
- Dual platinum plates
- $110 \times \varnothing 6 \text{ mm}$



Temperature Compensators

supplied with 1 m of cable and 2 banana plugs

ST10N

- General purpose, ATC
- Stainless steel body, PTFE coated
- $-30 \dots +130^\circ \text{C}$
- Pt1000
- $110 \times \varnothing 4 \text{ mm}$



ST20N

- General purpose, ATC
- Glass body
- $-30 \dots +130^\circ \text{C}$
- Pt1000
- $110 \times \varnothing 8 \text{ mm}$

