

CONDUCTIVITY ELECTRODES

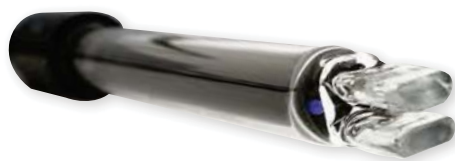
PURE AND ULTRA
PURE WATER**LF 200 RW**

Art. no. 602841

Conductivity cell for GMH 5400 / G 7500-Series, stainless steel

Application:

Pure and ultra pure water

Specifications:**Measuring range:** 0 ... 200 $\mu\text{S}/\text{cm}$ **Temperature range:** -5 ... +100 °C**Cell constant *:** approx. 0.1**Temperature measurement:** NTC 10 k**Shaft:** Stainless steel, \varnothing 12 mm x 75 mm**Electrode:** 2-pole stainless steel**Cable length:** 1 m**Scope of supply:** Measuring cell, manualFOR ALCOHOL,
FUEL, DIESEL**LF 210**

Art. no. 602969

Conductivity cell for GMH 5400 / G 7500-Series, glass / platinum

Application:

Alcohol, fuel, diesel

Specifications:**Measuring range:** 0 ... 1000 $\mu\text{S}/\text{cm}$ **Temperature range:** -5 ... +100 °C**Cell constant *:** approx. 1**Temperature measurement:** NTC 10 k**Shaft:** Glass, \varnothing 12 mm x 120 mm**Electrode:** 2-pole glass / platinum**Cable length:** 1 m**Scope of supply:** Measuring cell, manual

HD-22-3 with sensor

**Accessories and spare parts:****HD-22-3**

Art. no. 700040

freely positionable laboratory sensor holding arm for sensors \varnothing 12mm**GKL 100**

Art. no. 601396

Conductivity control solution (100 ml bottle with 1413 $\mu\text{S}/\text{cm}$ according to DIN EN 27888)**GKL 101**

Art. no. 601398

Conductivity control solution (250 ml bottle with 84 $\mu\text{S}/\text{cm}$)**GKL 102**

Art. no. 601400

Conductivity control solution (100 ml bottle with 50 mS/cm)

GWZ-01

Art. no. 603499

Flow-through chamber for sensors with \varnothing 12 mm, tube connection \varnothing 6 mm

FOR UNIVERSAL APPLICATION

**LF 400**

Art. no. 602968

Conductivity cell for GMH 5400 / G 7500-Series, 4-pole graphite

Application:

for Universal application, Economy Class

Specifications:**Measuring range:** 0 ... 200 mS/cm**Temperature range:** 0 ... 100 °C**Cell constant *:** approx. 0.55**Temperature measurement:** NTC 10 k**Shaft:** Epoxide, \varnothing 12 mm x 120 mm**Electrode:** 4-pole graphite**Cable length:** 2 m**Scope of supply:** Measuring cell, manualFOR TIGHT TOLERANCES,
ROBUST AND PRECISE**LF 425**

Art. no. 602840

Conductivity cell for GMH 5400 / G 7500-Series, 4-pole graphite

Application:

Tight tolerances, robust and precise, High End Class

Specifications:**Measuring range:** 0 ... 1000 mS/cm**Temperature range:** -10 ... +80 °C (90 °C - max. 5 min.)**Cell constant *:** approx. 0.42**Temperature measurement:** Pt 1000**Shaft:** PVC-C, \varnothing 16 mm x 145 mm**Electrode:** 4-pole graphite**Cable length:** 1 m**Scope of supply:** Measuring cell, manual

* Note:

The particular cell constant (appears in calibration protocol and electrode's label) has to be entered to device. Then it is ready-to-use.