
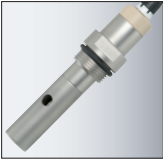

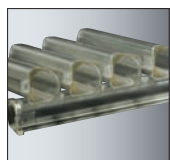


Portables and Sensors for Conductivity Measurement in Hazardous Areas – Product Range

Portavo 904 X Cond		Order No.
	Portavo 904 X for measurement with analog sensors or digital Memosens conductivity sensors in hazardous areas, incl. Paraly SW 112 configuration software with USB connector cable.	904 X Cond
SE 604 Memosens conductivity sensor		
	Robust 2-electrode sensor, for precise and reliable measurement of low and very low conductivities, particularly in ultrapure water, digital, with Memosens technology.	SE 604X-MS
Memosens cable		
	Measuring cable for digital sensors with Memosens connector, 1.5 m	CA/MS-001XFA

Portables and Sensors for Conductivity Measurement in Hazardous Areas – Product Range

Electrode quivers



5 quivers, as replacement, for leak-proof storage of sensors

ZU 0929

Robust field case



For meter and sensor

ZU 0934

Conductivity standard



for determination and checking of cell constants, 1 ampoule for producing 1000 ml of 0.1 mol/l NaCl solution (12.88 mS/cm)

ZU 6945

for determination and checking of cell constants. Conductivity: 12.88 mS/cm \pm 1 % (0.1 mol/l KCl), 250 ml solution, ready for use

ZU 0348

for determination and checking of cell constants. Conductivity: 1413 μ S/cm \pm 1 % (0.01 mol/l KCl), 250 ml solution, ready for use

ZU 0349

for determination and checking of cell constants. Conductivity: 147 μ S/cm \pm 1 %, 500 ml solution, ready for use

ZU 0702

for determination and checking of cell constants. Low conductivity: 15 μ S/cm \pm 5 %, 300 ml solution, ready for use

ZU 0350