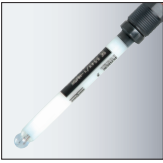

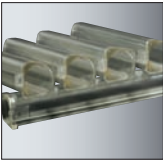





Portavo 904 X pH








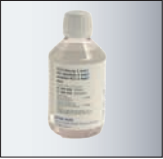
Portables and Sensors for pH Measurement in Hazardous Areas – Product Range

Portavo 904 X pH		Order No.
	Portavo 904 X for measurement with analog or digital Memosens pH sensors in hazardous areas, incl. Paraly SW 112 configuration software with USB connector cable.	904 X pH
SE 554 Memosens pH sensor		
	Low-maintenance sensor for demanding process application in the chemical industry, digital, with Memosens technology, length 120 mm	SE 554X/1-NMSN
Memosens cable		
	Measuring cable for digital sensors with Memosens connector, 1.5 m	CA/MS-001XFA
Electrode quivers		
	5 quivers, as replacement, for leak-proof storage of sensors	ZU 0929
Robust field case		
	For meter and sensor	ZU 0934

CaliMat pH buffer solutions

		Quantity	Order No.
	pH 2.00 (20 °C)	250 ml	CS-P0200/250
	pH 4.00 (20 °C)	250 ml	CS-P0400/250
		1000 ml	CS-P0400/1000

Portables and Sensors for Measurement in Hazardous Areas – Product Range

			Order No.
	pH 7.00 (20 °C)	250 ml	CS-P0700/250
		1000 ml	CS-P0700/1000
	pH 9.00 (20 °C)	250 ml	CS-P0900/250
		1000 ml	CS-P0900/1000
	pH 12.00 (20 °C)	250 ml	CS-P1200/250
	Set pH 4.00 (20 °C)	3 x 250 ml	CS-PSET4
	Set pH 7.00 (20 °C)	3 x 250 ml	CS-PSET7
	Set pH 9.00 (20 °C)	3 x 250 ml	CS-PSET9
	Set pH 4.00 / 7.00 / 9.00 (20 °C)	3 x 250 ml	CS-PSET479
	KCl solution, 3 molar	250 ml	ZU 0062