

Accessories for Sensors for pH Measurement

CaliMat buffer solutions (20 °C)

pH value 2.00 ± 0.02



Quantity

250 ml

Order No.

CS-P0200/250

pH value 4.00 ± 0.02



250 ml

1000 ml

3000 ml

CS-P0400/250

CS-P0400/1000

CS-P0400/1000

pH value 7.00 ± 0.02



250 ml

1000 ml

3000 ml

CS-P0700/250

CS-P0700/1000

CS-P0700/1000

pH value 9.00 ± 0.02



250 ml

1000 ml

3000 ml

CS-P0900/250

CS-P0900/1000

CS-P0900/1000

pH value 12.00 ± 0.05



250 ml

CS-P1200/250

For up-to-date information, please visit www.knick.de

Knick >

		Order No.
Electrolyte	<p>Composition: KCl, 3 mol/l for measurements at low temperatures (-20 °C) and for media with organic components (e.g. oil, protein etc.)</p> <p>Amount: 250 ml</p> <p>For sensors: SE 551, SE 560</p>	ZU 0591
Redox buffer solution	<p>ORP value (25 °C): 220 mV</p> <p>pH value: pH 7</p> <p>Amount: 250 ml</p>	ZU 0317



Accessories for Sensors for pH Measurement

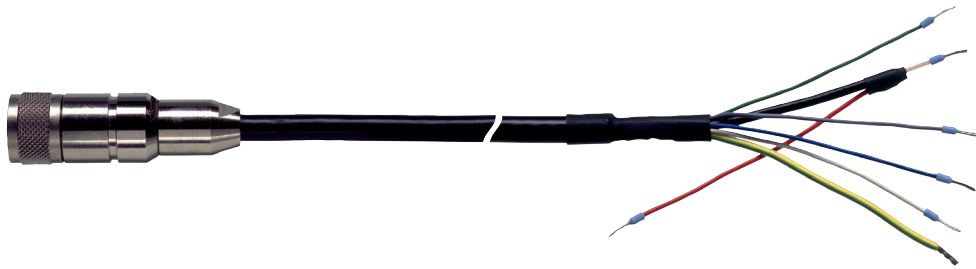
Accessories (continued)

VP6-ST cable

Sensor connection:	VP screw cap	Length: 3 m
Device connection:	Wire end ferrules	Length: 5 m
Temperature:	-20 ... +80 °C	Length: 10 m
		Length: 20 m

Order No.

ZU 0313
ZU 0314
ZU 0315
ZU 0584



AS9 cable

Sensor connection:	AS7/AS8 screw cap (DIN coax)	Length: 5 m
Device connection:	Not preassembled	
Temperature:	-30 ... +80 °C	

Order No.

ZU 0318



Accessories (continued)

			Order No.
Memosens cable	Sensor connection: Memosens	Length: 3 m	CA/MS-003NAA
	Device connection: Wire end ferrules	Length: 5 m	CA/MS-005NAA
	Temperature: -20 ... +80 °C	Length: 10 m	CA/MS-010NAA
		Length: 20 m ^{*)}	CA/MS-020NAA
Memosens cable, Ex	Sensor connection: Memosens	Length: 3 m	CA/MS-003XAA
	Device connection: Wire end ferrules	Length: 5 m	CA/MS-005XAA
	Temperature: -20 ... +80 °C	Length: 10 m	CA/MS-010XAA
		Length: 20 m ^{*)}	CA/MS-020XAA
	ATEX Certificate:	II 1G Ex ia IIC T3/T4/T6 II 3G Ex ul IIC T3/T4/T6	

^{*)} Greater lengths on request

