

ACCESSORIES

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CONDUCTIVITY CELL

Name	Description	p/n
EPT 4 EC CELL	Cell in epoxy body C= 0.55, fixed cable, Multipin connector only for 80 PRO Series. Measuring range : 0.1 µS...1 S, Temperature 0...+80 °C,	50003362
VP 1 EC CELL	Cell in glass body with platinum plates C=1, fixed cable 1 mt. with BNC plug. Measuring range: 10µS...10 mS – Temperature 0...80 °C	50004062
VPT 1 EC CELL	Cell in glass body with platinum plates C=1, with temperature sensor integrated. Fixed cable 1 mt., BNC + RCA Cinch plug. Measuring range: 10µS...100 mS – Temperature 0...80 °C	50003352
VPT 01 EC CELL	Steel and PVC cell, C=0,1, with temperature sensor integrated. Fixed cable 1 mt., BNC + RCA plug. Measuring range: 0,1µS...1 mS – Temperature 0...60 °C	50004012
VPT 10 EC CELL	Cell in glass body with platinum plates C=10, temperature sensor integrated, fixed cable 1 mt. BNC + RCA Cinch plug. Measuring range: 100µS...200 mS..	50004072
VPT 10 H EC CELL	Cell in glass body with platinum plates C=10, temperature sensor integrated, fixed cable 1 mt. BNC + RCA Cinch plug. Measuring range: 100µS...500 mS. Only for XS COND 80+	50003372
2301 T EC CELL	Cell in epoxy body C=1, with temperature sensor integrated. Fixed cable 1 mt. BNC+RCA cinch plug. Measuring range: 10µS...200 mS – Temperature 0...60 °C	50004002
2301 T / 5 EC CELL	Cell in epoxy body C=1, with temperature sensor integrated. Fixed cable 5 mt. BNC+RCA cinch plug. Measuring range: 10µS...200 mS – Temperature 0...60 °C	50004022
VPT SOIL EC CELL	Conductivity cell with temperature sensor integrated and penetration tip, C=1, for soil measurement, cable 1,5 m. Measuring range 10 µS...50 mS	50004082
EPT 1 EC CELL	Cell in epoxy body C=1, with temperature sensor integrated. Fixed cable 1 m, BNC-Cinch. Measuring range 10µS...100 mS. For oily or viscous samples.	50003382

BUFFER SOLUTIONS

With **certificate of analysis** downloadable from www.xsinstruments.com

SACHETS 25 ml

Name	Description	p/n
EC 1413 µS/cm (25°C)	Pack of 20 sachets, with certificate of analysis	51102053
EC 12880 µS/cm (25°C)	Pack of 20 sachets, with certificate of analysis	51102063
SET CAL COND	Includes 10 x EC 1,413 µS and 10 x EC 12,880 µS	51102223
COND REPLACEMENT	Includes 7 x EC 1,413 µS, EC 12,880 µS and 6 x deionized H2O	51102253
H2O	Pack of 20 sachets of deionized water	51102093



BOTTLE 500 ml , with calibration compartment

Name	Description	p/n
84 µS/cm (25°C)	N.I.S.T. Accuracy ±1%	51100613
147 µS/cm (25°C)	N.I.S.T. Accuracy ±1%	51100623
1413 µS/cm (25°C)	1278 µS/cm (20°C) – N.I.S.T. Accuracy ±1%	51100633
12.880 µS/cm (25°C)	11670 µS/cm (20°C) – N.I.S.T. Accuracy ±1%	51100643

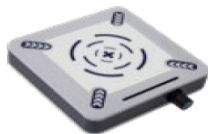


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TEMPERATURE SENSOR

Name	Description	p/n
NT 55 TEMPERATURE SENSOR	Temperature sensor for XS VioLab series	50002012

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Name	Description		p/n
ST 10 MAGNETIC STIRRER	Magnetic stirrer, adjustable speed, with rechargeable batteries, magnetic bar and power supply.		50000132
ELECTRODE HOLDER MOD: 3900	Flexible electrode holder		50000112
PRINTER	External printer with normal paper for XS 8 / 80 SERIES XS VIOLAB 60 power supply and RS 232 cable		50001502
SUPPORT	Magnetical support for portable meter 7-70 REVIO Series with electrodes holder		50110252
POWER SUPPLY VIO - PORTABLE	Power supply and cable for XS Vio portable series		50110172
POWER SUPPLY VIOLAB - BENCHTOP	Power supply and cable for XS VioLab benchtop series		50001052