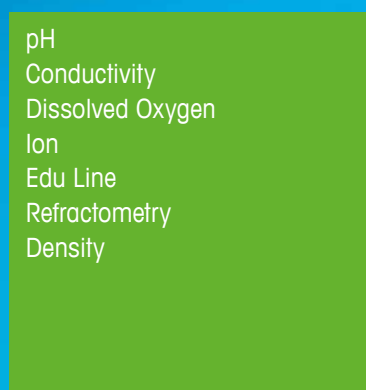


Catalog



METTLER TOLEDO OnLine Analytical Instruments Catalog 2015

METTLER TOLEDO

Meters

	Benchtop Meters	5-11
	FiveEasy™ and FiveEasy Plus™	5
	SevenCompact™	7
	SevenExcellence™	9
	Portable Meters	12-22
	FiveGo™	12
	Seven2Go™ Routine	14
	SevenGo Duo™	16
	Seven2Go Pro™	18
	SevenGo Duo Pro™	20

Education Line

	Education Meters	23-24
	Benchtop Education Meters	23
	Portable Education Meters	23

Electrodes

	pH and Reference Electrodes	25-29
	Routine pH Electrodes	25
	Professional pH Electrodes	26
	InLab® pH Specialists	26
	Economy pH Specialists	27
	pH Half-Cells and Reference Electrodes	28
	RedCap pH Specialists	28
	Special Electrodes	29
	LE pH Electrodes	29
	ORP / Redox Electrodes	30
	InLab® ORP / Redox Electrodes	30
	LE ORP / Redox Electrodes	30
	Ion-Selective and Gas Sensitive Electrodes	31-33
	Ion-Selective and Gas Sensitive Electrodes (Half-Cells)	31
	Ion-Selective Electrodes (Combination)	32
	ISE Calibration Standards and ISA Solutions	33
	Conductivity Sensors	34
	Conductivity Sensors	34
	Dissolved Oxygen Sensors	35
	Dissolved Oxygen Sensors	35
	Temperature Probes	36
	Temperature Probes	36
	Sensor Accessories	37
	Sensor Accessories	37

Buffers and Solutions

	Buffers and Solutions	38-40
	Buffer Solutions	38
	Electrolytes	39
	Conductivity Standards	39
	Ion Standards	40
	Maintenance Solutions	40

Accessories

	Printers and Cables	41-42
	Printers	41
	Sensor Cables	42

Density - Refracto Meters

	Portable Density - Refracto Meters	43-44
	Densito	43
	Refracto	44

Literature

	Literature	45-49
	Product Brochures	45
	Datasheets	46
	Flyers	48
	Posters	49
	Application Notes and Guides	49

Entry-level Benchtop Meters

FiveEasy™ and FiveEasy Plus™

Outstanding price/performance

Measuring pH - simply intuitive

A benchtop pH meter with self-explanatory buttons for simple start and finish of measurements and calibrations.

Superb functionalities

Automatic temperature compensation, automatic endpoint, automatic buffer recognition and more.

Useful accessories

METTLER TOLEDO offers a wide range of electrodes for various applications.



FiveEasy™

Item No	Model	Description	Product Remarks
51302910	FE20-BASIC	FiveEasy™ pH meter only	pH instrument incl. operating manual, "Quick guide", power adapter
51302911	FE20-KIT	FiveEasy™ pH kit version	Instrument and accessories as with FE20-BASIC, also with LE409 pH electrode, electrode arm, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
51302916	FE20-ATC-KIT	FiveEasy™ pH ATC kit version	Instrument and accessories as with FE20-BASIC, also with LE438 "3-in-1" pH electrode, electrode arm, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
51302912	FE30-BASIC	FiveEasy™ conductivity meter only	Conductivity instrument incl. operating manual, "Quick guide", power adapter
51302913	FE30-KIT	FiveEasy™ conductivity kit version	Instrument and accessories as with FE30-BASIC, also with LE703 conductivity sensor, electrode arm, 2 x 1413 µS/cm and 2 x 12.88 mS/cm standard sachets

FiveEasy Plus™

Item No	Model	Description	Product Remarks
51302914	FEP20-BASIC	FiveEasy Plus™ pH meter only	pH instrument incl. operating manual, "Quick guide", power adapter
51302915	FEP20-ATC-KIT	FiveEasy Plus™ pH ATC kit version	Instrument and accessories as with FEP20-BASIC, also with LE438 "3-in-1" pH electrode, electrode arm, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
30089748	FEP20-TRIS-KIT	FiveEasy Plus™ pH TRIS kit version	FiveEasy Plus instrument and accessories as with FEP20-BASIC, also with LE420 pH electrode, electrode arm, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
30089749	FEP20-Micro-KIT	FiveEasy Plus™ pH micro kit version	FiveEasy Plus instrument and accessories as with FEP20-BASIC, also with LE422 micro pH electrode, electrode arm, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
30115727	FEP20-ATC-Glass-Kit	pH bench meter FEP20 ATC Glass	Instrument and accessories as with FEP20 Basic, also with LE410 pH electrode, electrode arm, 2x pH 4.01 and 2x pH 7.00 buffer sachets

Item No	Model	Description	Product Remarks
51302935	FEP30-BASIC	FiveEasy Plus™ conductivity meter only	Conductivity instrument incl. operating manual, "Quick guide", power adapter
51302936	FEP30-KIT	FiveEasy Plus™ conductivity kit version	Instrument and accessories as with FEP30-BASIC, also with LE703 conductivity sensor, electrode arm 2 x 1413 µS/cm and 2 x 12.88 mS/cm standard sachets

Electrodes

Item No	Description
51340330	LE407 (plastic, gel electrolyte) pH electrode
51340347	LE408 (plastic, liquid electrolyte) pH electrode
51340331	LE409 (glass, liquid electrolyte) pH electrode
51340332	LE420 (glass, sleeve diaphragm) pH electrode
30089747	LE422 (glass, gel electrolyte) pH electrode
51340333	LE427 (plastic, gel electrolyte) puncture pH electrode
51340334	LE427-S7 (plastic, gel electrolyte) puncture pH electrode with S7 connector
51340242	LE438 (plastic, 3-in-1) pH electrode
51340338	LE501 (glass) Redox electrode
51340339	LE510 (plastic) Redox electrode
51340335	LE703 (4 pole, graphite) conductivity
51340336	LE740 (PVC/Stainless steel) conductivity

Accessories

Item No	Description
51343310	InLab® NTC30K Probe
51300164	ATC probe (NTC 30kΩ)
51302950	Power adapter (incl. connectors)
51302951	FiveEasy™ electrode arm (complete)
51302952	FiveEasy™ rubber cap (set of 2, for electrode arm hole)
11124300	Printer RS-P25
11124303	Printer RS-P26
11124304	Printer RS-P28
51710488	Operating instructions Five pH meters
51710489	Operating instructions Five conductivity meters
51710492	Quick guide FE20/EL20 pH meters
51710493	Quick guide FE30/EL30 conductivity meters
30090849	VPac™ pH Verification Kit, 2x100 mL

Routine Benchtop Meters

SevenCompact™

Versatile and universal

Truly intuitive operation

Starting a measurement or calibration requires only a single keypress. Menu settings are intuitive, consisting of full sentences in 10 languages.

High-resolution colour display

The 4.3-inch colour display with its large digits and well-arranged icons makes the relevant data identifiable at a glance.

All-round productivity from the start

The robust and reliable InLab® Expert Pro-ISM sensor is designed for the measurement of samples with the most diverse properties.



Item No	Model	Description	Product Remarks
30130862	S210-BASIC	pH bench meter SC S210-B	Includes instrument, electrode holder, protective cover, operating instructions, quick guide, declaration of conformity and test certificate
30130863	S210-KIT	pH bench meter SC S210-K	As S210-Basic, but also with InLab® Expert Pro-ISM, guide to pH measurements and 2 buffer sachets for pH 4.01, 7.00, 9.21 and 10.00.
30130864	S210-BIO	pH bench meter SC S210-Bio	As S210-Kit but with InLab® Routine Pro-ISM cable kit instead of InLab® Expert Pro-ISM
30130865	S210-U	pH bench meter SC S210-Uni	As S210-Kit but with InLab® Versatile Pro instead of InLab® Expert Pro-ISM
30019028	S220-BASIC	pH/ion bench meter SC S220-B	Includes instrument, electrode holder, protective cover, operating instructions, quick guide, declaration of conformity and test certificate
30019029	S220-KIT	pH/ion bench meter SC S220-K	As S220-BASIC, but also with InLab® Expert Pro-ISM, guide to pH measurements and 2 buffer sachets for pH 4.01, 7.00, 9.21 and 10.00
30019031	S220-BIO	pH/ion bench meter SC S220-Bio	As S220-KIT but with InLab® Routine Pro-ISM cable kit instead of InLab® Expert Pro-ISM
30019032	S220-U	pH/ion bench meter SC S220-Uni	As S220-KIT but with InLab® Versatile Pro instead of InLab® Expert Pro-ISM
30096985	S220-MICRO	pH/ion bench meter SC S220-Micro	SevenCompact™ pH/ion meter S220-MICRO kit with InLab® Ultra-Micro and BNC-S7 cable
30096986	S220-uMIX	pH/ion bench meter SC S220-uMix	SevenCompact™ pH/ion meter S220-uMIX™ kit with InLab® Expert Pro-ISM and uMix™ magnetic stirrer
30019033	S230-BASIC	Cond bench meter SC S230-B	Includes instrument, electrode holder, protective cover, operating instructions, quick guide, declaration of conformity and test certificate
30019034	S230-KIT	Cond bench meter SC S230-K	As S230-BASIC, but also with InLab® 731-ISM, guide to conductivity and dissolved oxygen, and 2 calibration sachets for 1413 µS/cm and 12.88 mS/cm
30019035	S230-USP/EP	Cond bench meter SC S230-USP/EP	As S230-KIT but with InLab® 741-ISM instead of InLab® 731-ISM, and without 12.88 mS/cm calibration sachets

Electrodes

Item No	Description
30027775	InLab® Smart Pro-ISM
30014096	InLab® Expert Pro-ISM
51344055	InLab® Routine Pro-ISM
30014095	InLab® Routine Pro-ISM cable kit (with Cable MultiPin™-BNC/RCA-ISM-2m)
51344072	InLab® Science Pro-ISM
51343031	InLab® Versatile Pro
30014092	InLab® 731-ISM
30014093	InLab® 731-ISM-2m
30014094	InLab® 741-ISM
30014097	InLab® Trace, high-accuracy sensor for low conductivities, ATC
30014099	InLab® Trace kit (Sensor and Flow-Cell)

Accessories

Item No	Description
51300164	ATC probe (NTC 30kΩ)
30027776	Cable InLab® Digital K8SD to Mini-LTW, 1.2m
51344291	ISM-Multi Pin cable
51344292	Cable MP-BNC/RCA-ISM-5m
30014098	Flow-Cell for InLab® Trace
30019823	uPlace™ electrode holder (included in standard delivery)
30019824	Protective cover (included in standard delivery)
51302876	LabX® direct pH, data transfer software
51191926	USB Cable (1.8 m A-B) for PC or printer
11124300	Printer RS-P25
11124303	Printer RS-P26
11124304	Printer RS-P28
21901297	Barcode Reader (instrument only)
21901309	USB cable for barcode reader (not included with barcode reader body)
30019809	Quick guide
30019820	Quick guide
30019803	Operating instructions S220 E/F/ES
30019804	Operating instructions S220 D/IT/PT
30019806	Operating instructions S230 E/F/ES
30019807	Operating instructions S230 D/IT/PT
30090849	VPac™ pH Verification Kit, 2x100 mL
30115728	Compact Stirrer Kit
30098212	Compact Stirrer adapter cable

Premium Benchtop Meters

SevenExcellence™

Unmatched lab performance

Professional and flexible

In addition to pH and ORP ISFET is also supported. Further flexibility through the method concept and numerous measurement and calibration options.

Professional pH calibration

Extra security with calibrations owing to methods with strict user guidance and monitoring of offset and slope.

Efficient workflow support

The complete cycle from data entry, via sample analysis to data archiving is efficient and intuitive.



Item No	Model	Description	Product Remarks
30046240	S400-BASIC	pH bench meter SE S400-B	Includes instrument, pH/mV expansion unit, 2 blank expansion units, uPlace™ electrode holder, semi-transparent cover, operating instructions, installation and quick guide, LabX® direct pH PC software, declaration of conformity and test certificate
30046241	S400-KIT	pH bench meter SE S400-K	As S400-BASIC, but also with InLab® Expert Pro-ISM, guide to pH measurements and 2 buffer sachets for pH 4.01, 7.00, 9.21 and 10.00
30046242	S400-BIO	pH bench meter SE S400-Bio	As S400-KIT but with InLab® Routine Pro-ISM cable kit instead of InLab® Expert Pro-ISM
30046243	S400-ISFET	pH bench meter SE S400-ISFET	As S400-KIT but with InLab® 490 instead of InLab® Expert Pro-ISM
30092982	S400-MICRO	pH bench meter SE S400-Micro	As S400-KIT but with InLab® Ultra-Micro instead of InLab® Expert Pro-ISM
30092983	S400-uMIX	pH bench meter SE S400-uMix	As S400-KIT, also including magnetic stirrer uMix™
30046248	S500-BASIC	pH/ion bench meter SE S500-B	Includes instrument, pH/ion expansion unit, 2 blank expansion units, uPlace™ electrode holder, semi-transparent cover, operating instructions, installation and quick guide, LabX® direct pH PC software, declaration of conformity and test certificate
30046249	S500-KIT	pH/ion bench meter SE S500-K	As S500-BASIC, but also with InLab® Expert Pro-ISM, guide to pH measurements and 2 buffer sachets for pH 4.01, 7.00, 9.21 and 10.00
30046250	S500-BIO	pH/ion bench meter SE S500-Bio	As S500-KIT but with InLab® Routine Pro-ISM cable kit instead of InLab® Expert Pro-ISM
30046251	S500-F	pH/ion bench meter SE S500-F	As S500-KIT but with PerfectION™ Fluoride instead of InLab® Expert Pro-ISM
30092985	S600-KIT	DO bench meter SE S600-Kit	As S900-Kit, but with InLab® 605-ISM instead of InLab® OptiOx
30046244	S700-BASIC	Cond bench meter SE S700-B	Includes instrument, conductivity expansion unit, 2 blank expansion units, uPlace™ electrode holder, semi-transparent cover, operating instructions, installation and quick guide, LabX® direct pH PC software, declaration of conformity and test certificate
30046245	S700-KIT	Cond bench meter SE S700-K	As S700-BASIC, but also with InLab® 731-ISM, guide to conductivity measurements and 2 calibration sachets for 1413 µS/cm and 12.88 mS/cm

Item No	Model	Description	Product Remarks
30046246	S700-TRACE	Cond bench meter SE S700-Trace	As S700-KIT but with InLab® Trace instead of InLab® 731-ISM, with Flow-Cell and without calibration sachets
30092984	S900-BASIC	DO bench meter SE S900-Basic	Includes instrument, DO/BOD expansion unit, 2 blank expansion units, uPlace™ electrode holder, semi-transparent cover, operating instructions, installation and quick guide, LabX® direct pH PC software, declaration of conformity and test certificate
30092986	S900-KIT	DO bench meter SE S900-Kit	As S900-BASIC but with InLab® OptiOx, guide to DO measurement and zero oxygen tablets
30092987	S900-BOD	DO bench meter SE S900-BOD	As S900-KIT, also including BOD adapter
30046252	S470-BASIC	pH/Cond bench meter SE S470-B	As S700-BASIC, but with a pH/mV expansion unit instead of a blank expansion unit
30046253	S470-KIT	pH/Cond bench meter SE S470-K	As S470-BASIC, but with but with a pH/mV expansion unit instead of a blank expansion unit. Additionally with InLab® Expert Pro-ISM, guide to pH measurements and 2 buffer sachets for pH 4.01, 7.00, 9.21 and 10.00
30046254	S470-USP/EP	pH/Cond meter SE S470-USP/EP	As S470-KIT but with InLab® 741-ISM instead of InLab® 731-ISM and InLab® Pure Pro-ISM instead of InLab® Expert Pro-ISM, BNC/RCA-MultiPin™ ISM-cable (1.2 m), and without 1413 µS/cm and 12.88 mS/cm calibration sachets
30046255	S475-BASIC	pH/Ion/Cond bench meter SE S475-B	Includes instrument, pH/Ion expansion unit, pH/mV expansion unit, conductivity expansion unit, uPlace™ electrode holder, semi-transparent cover, operating instructions, installation and quick guide, LabX® direct pH PC software, declaration of conformity and test certificate
30092988	S479-KIT	pH/Cond/DO meter SE S479-Kit	Includes instrument, pH/mV, conductivity and DO/BOD expansion units, uPlace™ electrode holder, semi-transparent cover, operating instructions, installation and quick guide, LabX® direct pH PC software, declaration of conformity and test certificate. Included kit sensors: InLab® Expert Pro-ISM, InLab® 731-ISM and InLab® OptiOx
30092989	S975-uMIX	pH/Ion/Cond/DO meter SE S975-uMix	Includes instrument, pH/Ion, DO/BOD and conductivity expansion units, uPlace™ electrode holder, semi-transparent cover, operating instructions, installation and quick guide, LabX® direct pH PC software, declaration of conformity and test certificate. Also includes the uMix™ magnetic stirrer Kit includes the following sensors: InLab® Expert Pro-ISM, InLab® 731-ISM and InLab® OptiOx.

Electrodes

Item No	Description
30027775	InLab® Smart Pro-ISM
51344055	InLab® Routine Pro-ISM
30014095	InLab® Routine Pro-ISM cable Kit (with Cable MultiPin™-BNC/RCA-ISM-2m)
30014096	InLab® Expert Pro-ISM
51344072	InLab® Science Pro-ISM
30014092	InLab® 731-ISM
30014093	InLab® 731-ISM-2m
30014094	InLab® 741-ISM
30014097	InLab® Trace, high-accuracy sensor for low conductivities, ATC
30014099	InLab® Trace Kit (Sensor and Flow-Cell)

Accessories

Item No	Description
30034471	SevenExcellence™ pH/Ion expansion unit
30034472	SevenExcellence™ pH/mV expansion unit
30034473	SevenExcellence™ conductivity expansion unit
30034474	SevenExcellence™ DO/BOD expansion unit
30034475	SevenExcellence™ blank expansion unit
21901297	Barcode reader body
21901309	USB cable for barcode reader (not included with barcode reader body)
11124301	US-P25 printer (with USB cable)
51191926	USB A-B cable for LabX® direct PC software (not included with LabX® direct PC software)
30027776	Cable InLab® Digital K8SD to Mini-LTW, 1.2m
51344291	ISM-Multi Pin cable 2m
51344292	ISM-Multi Pin cable 5m
30014098	Flow-Cell for InLab® Trace
51302876	LabX® direct PC software (included in standard delivery)
30040000	uMix™ magnetic stirrer
30041154	Semi-transparent cover (included in standard delivery)
30041155	Protective film for display (2 pcs)
30019823	uPlace™: electrode holder (included in standard delivery)
30090849	VPac™ pH Verification Kit, 2x100 mL
30115728	Compact Stirrer Kit
30098212	Compact Stirrer adapter cable

Entry-level Portable Meters

FiveGo™

Outstanding price/performance

Measuring pH - simply intuitive

A portable pH meter with self-explanatory buttons for simple start and finish of measurements and calibrations.

Superb functionalities

Automatic temperature compensation, automatic endpoint, automatic buffer recognition and more.

Useful accessories

METTLER TOLEDO offers a wide range of electrodes for various applications.



Item No	Model	Description	Product Remarks
51302900	FG2-BASIC	FiveGo™ pH meter only	pH instrument incl. electrode clip, wrist strap, operating manual, "Quick guide", 4 x batteries
51302901	FG2-KIT	FiveGo™ pH kit	Instrument and accessories as with FG2-BASIC, with LE438 pH electrode, IP54 connection caps, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
51302902	FG2-FIELD-KIT	FiveGo™ pH field kit	Instrument and accessories as for FG2-KIT, with carry bag incl. 4 sample bottles
51302906	FG2-FOOD-KIT	FiveGo™ pH food kit	Instrument and accessories as with FG2-BASIC, with LE427 puncture pH electrode, IP54 connection caps, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets, with carry bag incl. 4 sample bottles
51302903	FG3-BASIC	FiveGo™ conductivity meter only	Conductivity instrument incl. electrode clip, wrist strap, operating manual, "Quick guide", 4 x batteries
51302904	FG3-KIT	FiveGo™ conductivity kit	Instrument and accessories as with FG3-BASIC, with LE703 conductivity sensor, IP54 connection caps, 2 x 1413 µS/cm and 2 x 12.88 mS/cm standard sachets
51302905	FG3-FIELD-KIT	FiveGo™ conductivity field kit	Instrument and accessories as for FG3-KIT, with carry bag incl. 4 sample bottles
51302955	FG4-BASIC	FiveGo™ DO meter only	Dissolved oxygen meter incl. electrode clip, wrist strap, operating manual, "Quick guide", 4 x batteries
51302956	FG4-KIT	FiveGo™ DO kit	Instrument and accessories as for FG4-BASIC, but with LE621 sensor, NTC 30 kΩ temperature sensor, IP54 connection caps
51302957	FG4-FIELD-KIT	FiveGo™ DO field kit	Instrument and accessories as for FG4-KIT, with carry bag incl. 4 sample bottles

Electrodes

Item No	Description
51340330	LE407 (plastic, gel electrolyte) pH electrode
51340347	LE408 (plastic, liquid electrolyte) pH electrode
51340331	LE409 (glass, liquid electrolyte) pH electrode
51340332	LE420 (glass, sleeve diaphragm) pH electrode
51340333	LE427 (plastic, gel electrolyte) puncture pH electrode
51340334	LE427-S7 (plastic, gel electrolyte) puncture pH electrode with S7 connector
51340242	LE438 (plastic, 3-in-1) pH electrode

Item No	Description
51340338	LE501 (glass) Redox electrode
51340339	LE510 (plastic) Redox electrode
51340401	LE611 Galvanic DO sensor with 1.1m cable
51340402	LE612 Galvanic DO sensor with 5.0m cable
51340403	LE621 Galvanic DO sensor with 1.1m cable and integrated temperature probe
51340404	LE622 Galvanic DO sensor with 5.0m cable and integrated temperature probe
51340335	LE703 (4 pole, graphite) conductivity
51340336	Cond probe LE740, entry-level conductivity sensor for pure water

Accessories

Item No	Description
51300164	ATC probe (NTC 30k Ω)
51302960	FiveGo™ clip
51302961	FiveGo™ clip cover (set of 2, for electrode clip slot)
51302962	FiveGo™ battery cover (white, including O-ring)
51302964	FiveGo™ wrist strap
51302965	IP54 connection covers (set of 2 BNC and 2 MiniDin caps)
51302966	FiveGo™ carry bag (empty)
51302967	FiveGo™ sealing Kit (incl. O-rings for battery cover and housing)
30045010	Food Compact Case
51710488	Operating instructions Five pH meters
51710489	Operating instructions Five conductivity meters
51710761	Operating instructions Five Dissolved Oxygen metres
51710494	Quick guide FG2/EL2 pH meters
51710495	Quick guide FG3/EL3 conductivity meters
51710769	Quick guide FG4 Dissolved Oxygen meters
30090849	VPac™ pH Verification Kit, 2x100 mL

Routine Portable Meters

Seven2Go™ Routine

Everywhere you Measure pH

Fast quality data on the go

Seven2Go's simplified menu, automatic sensor recognition, and calibration reminder ensure users obtain high quality data fast.

Comfortable One-Handed Operation

Seven2Go's easy-to-reach, hardkey buttons and sleek design ensure comfortable one-handed operation even under wet conditions and prolonged use.

Rugged investment that lasts

Seven2Go's IP67 design, reduced weight, and rugged uGo carrying case ensure a lasting instrument providing reliable data even under harsh conditions.



Item No	Model	Description	Product Remarks
30207949	S2-Meter	pH portable S2-Meter	Includes S2 pH/mV instrument, electrode clip, operating instructions, quick guide, test report, declaration of conformity and batteries.
30207950	S2-Standard kit	pH portable S2-Standard Kit	Instruments and accessories as with S2-Meter, plus InLab Expert Pro-ISM-IP67 and buffer sachets for pH 4.01, 7.00, 9.21, 10.00.
30207951	S2-Field kit	pH portable S2-Field Kit	Instruments and accessories as with S2-Meter, plus InLab Expert Pro-ISM-IP67 and buffer sachets for pH 4.01, 7.00, 9.21, 10.00, plus bottles for calibration and the uGo™ carrying case.
30207952	S2-Food kit	pH portable S2-Food Kit	Instruments and accessories as with S2-Meter, plus InLab Solids Pro-IP67, buffer sachets for pH 4.01, 7.00, 9.21, and 10.00, plus bottles for calibration and the uGo™ carrying case.
30207953	S2-Light kit	pH portable S2-Light Kit	Instruments and accessories as with S2-Meter, plus InLab Versatile Pro and buffer sachets for pH 4.01, 7.00, 9.21.
30207954	S3-Meter	Cond portable S3-Meter	Includes the S3 conductivity instrument, electrode clip, operating instructions, quick guide, test report, declaration of conformity and batteries.
30207955	S3-Standard kit	Cond portable S3-Standard Kit	Instruments and accessories as with the S3-Meter, plus InLab 738-ISM-IP67 and sachets of conductivity standards 1413 µS/cm and 12.88 mS/cm.
30207956	S3-Field kit	Cond portable S3-Field Kit	Instrument and accessories as with the S3-Meter, plus InLab 738-ISM-IP67, sachets of conductivity standards 1413 µS/cm and 12.88 mS/cm, plus bottles for calibration and uGo™ carrying case.
30207957	S3-Bioethanol kit	Cond portable S3-Bioethanol Kit	Instrument and accessories as with the S3-Meter, plus InLab 725, sachets of low conductivity standards 84 µS/cm, plus bottles for calibration and uGo™ carrying case.
30207958	S4-Meter	DO portable S4-Meter	Includes the S4 DO instrument, electrode clip, operating instructions, quick guide, test report, declaration of conformity and batteries.
30207959	S4-Standard kit	DO portable S4-Standard Kit	Instrument and accessories as with the S4-Meter, plus InLab 605-ISM-IP67, and zero oxygen tablets for calibration.
30207960	S4-Field kit	DO portable S4-Field Kit	Instrument and accessories as with the S4-Meter, plus InLab 605-ISM-IP67, zero oxygen tablets for calibration, and uGo™ carrying case.

Electrodes

Item No	Description
51340288	InLab®413 SG pH electrode with NTC 30K temperature probe
51340289	InLab®413 SG / 10m pH electrode with NTC 30K temperature probe

Accessories

Item No	Description
51343310	InLab® NTC30K Probe
51302321	Neck strap
51302322	SevenGo™ rubber holster
51302324	Bottom cap (blue)
51302325	SevenGo™ clip
51302327	Clip cover
51302328	Battery cover
51302329	LTW-MiniDin adapter (to connect InLab710/720/731/741/751/752)
51302331	Wrist strap
51302335	Rubber feet (2 pieces)
51302336	SevenGo™ sealing Kit (sealings for battery case, BNC plug, Cinch plug and screw holes)
51302359	SevenGo™ field compact case
30045010	Food Compact Case
51710340	Operating Instructions SevenGo™ pH meter
51710341	Operating instructions SevenGo™ conductivity meter
30090849	VPac™ pH Verification Kit, 2x100 mL
30122300	uGo carrying case
30122303	Seven2Go meter base accessory for extra stability on flat surfaces
30137805	Seven2Go electrode clip and electrode clip covers (4 pieces)
30122304	Seven2Go wrist strap
30137807	Seven2Go micro-USB to standard-A USB cable for optional power supply or PC connectivity (Pro meters only)
30137806	Seven2Go DC wallplug adapter for USB cable for optional DC power supply (Pro meters only)

SevenGo Duo™ (Dual-Channel)

Dual Measurements Anywhere

Intuitive and Easy Operation

Designed in such a way that a single keystroke triggers a calibration run, measurement or review of stored data.

Intelligent Sensor Management (ISM®)

ISM® leaves nothing to chance! Calibration data and history are stored in the sensor and transferred automatically upon connection to the meter.

Ergonomic Masterpiece

Fits your hand perfectly, regardless of whether you are right- or left-handed. Your thumb can reach all buttons – easy to operate.



Item No	Model	Description	Product Remarks
51302600	SG23-BASIC	SevenGo Duo™ pH/conductivity meter only	Dual-channel pH/conductivity meter (no electrode) with BNC and LTW fittings, complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302601	SG23-KIT	SevenGo Duo™ pH/conductivity kit	Dual-channel pH/conductivity meter with InLab® Expert-Pro-ISM-IP67 and InLab® 738-ISM (both IP67, 1.8 m fixed cable), complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302602	SG23-FIELD-KIT2	SevenGo Duo™ pH/conductivity (2 m) field kit	Dual-channel pH/conductivity meter with InLab® Expert-Pro-ISM-IP67 and InLab® 738-ISM (both IP67, 1.8 m cable), with field compact case, rubber holster, 2 SevenGo clips, buffer sachets pH (2 each: 4.00, 7.00, 9.21), conductivity standard sachets (2 each: 1413 µS/cm, 12.88 mS/cm), calibration bottles, and same accessories as SG23-KIT
51302603	SG23-FIELD-KIT5	SevenGo Duo™ pH/conductivity (5 m) field kit	Dual-channel pH/conductivity meter with InLab® Expert-Pro-ISM-IP67-5m and InLab® 738-ISM-5m (both IP67, 5m cable), with field compact case, rubber holster, 2 SevenGo clips, buffer sachets pH (2 each: 4.00, 7.00, 9.21), conductivity standard sachets (2 each: 1413 µS/cm, 12.88 mS/cm), calibration bottles, and same accessories as SG23-KIT

Electrodes

Item No	Description
51344102	InLab® Expert Pro-ISM-IP67
51344103	InLab® Expert Pro-ISM-5m-IP67
51344104	InLab® Expert Pro-ISM-10m-IP67
51344163	InLab® Micro Pro-ISM
51344211	InLab® Power Pro-ISM
51344172	InLab® Pure Pro-ISM
51344055	InLab® Routine Pro-ISM
51344072	InLab® Science Pro-ISM
51344155	InLab® Solids Pro-ISM

Item No	Description
51344120	InLab® 738
51344122	InLab® 738-5m
51344124	InLab® 738-10m
51344110	InLab® 738-ISM
51344112	InLab® 738-ISM-5m
51344114	InLab® 738-ISM-10m
51344126	InLab® 742
51344128	InLab® 742-5m
51344116	InLab® 742-ISM
51344118	InLab® 742-ISM-5m

Accessories

Item No	Description
51343310	InLab® NTC30K Probe
51302319	SevenGo™ two-electrode clip
51302321	Neck strap
51302322	SevenGo™ rubber holster
51302324	Bottom cap (blue)
51302325	SevenGo™ clip
51302327	Clip cover
51302328	Battery cover
51302329	LTW-MiniDin adapter (to connect InLab710/720/731/741/751/752)
51302331	Wrist strap
51302335	Rubber feet (2 pieces)
51302336	SevenGo™ sealing kit (sealings for battery case, BNC plug, Cinch plug and screw holes)
51302359	SevenGo™ field compact case
51710691	Operating instructions SG23 E/F/ES
30090849	VPac™ pH Verification Kit, 2x100 mL

Premium Portable Meters

Seven2Go Pro™

Mobile Quality Measurement

Fast quality data on the go

Seven2Go Pro's simplified menus, LED Status Light and uFocus measurement screen provide mobile users with fast, high quality data.

Comfortable One-Handed Operation

Seven2Go Pro's easy-to-reach, hardkey buttons and sleek design ensure comfortable one-handed operation even under wet conditions and prolonged use.

Rugged investment that lasts

Seven2Go Pro's IP67 design, sunlight-proof screen, and optimized batter consumption ensure reliable data even under harsh conditions.



Item No	Model	Description	Product Remarks
30207961	S7-Meter	Cond portable S7-Meter	Includes the S7 conductivity instrument, LabX direct pH, USB cable, electrode clip, base accessory, operating instructions, quick guide, test report, declaration of conformity and batteries.
30207962	S7-Standard kit	Cond portable S7-Standard Kit	Instruments and accessories as with the S7-Meter, plus InLab 738-ISM, sachets of conductivity standard 1413 µS/cm and 12.88 mS/cm.
30207963	S7-Field kit	Cond portable S7-Field Kit	Instruments and accessories as with the S7-Meter, plus InLab 738-ISM, sachets of conductivity standard 1413 µS/cm and 12.88 mS/cm, plus bottles for calibration and uGo™ carrying case.
30207873	S7-USP/EP kit	Cond portable S7-USB/EP Kit	Instrument and accessories as with the S7-Meter, plus InLab 742-ISM, sachets of conductivity standard 84 µS/cm, plus bottles for calibration and uGo™ carrying case.
30207874	S8-Meter	pH/Ion portable S8-Meter	Includes S8 pH/Ion instrument, LabX direct pH, USB cable, electrode clip, base accessory, operating instructions, quick guide, test report, declaration of conformity and batteries.
30207875	S8-Standard kit	pH/Ion portable S8-Standard Kit	Instrument and accessories as with the S8-Meter, plus InLab Expert Pro-ISM-IP67 and buffer sachets for pH 4.01, 7.00, 9.21 and 10.00.
30207877	S8-Field kit	pH/Ion portable S8-Field Kit	Instruments and accessories as with the S8-Meter, plus InLab Expert Pro-ISM-IP67 and buffer sachets for pH 4.01, 7.00, 9.21, 10.00 and bottles for calibration and uGo™ carrying case.
30207878	S8-Biotech kit	pH/Ion portable S8-Biotech Kit	Instruments and accessories as with the S8-Meter, plus InLab Routine Pro ISM (incl. cable) and buffer sachets for pH 4.01, 7.00, 9.21, 10.00, and bottles for calibration and uGo™ carrying case.
30207879	S8-Fluoride kit	pH/Ion portable S8-Fluoride Kit	Instrument and accessories as with the S8-Meter, plus perfectION FI- sensor, bottles for calibration and uGo™ carrying case.
30207970	S9-Meter	pH/DO portable S9-Meter	Includes the S9 DO instrument, LabX direct pH, USB cable, electrode clip, base accessory, operating instructions, quick guide, test report, declaration of conformity and batteries.
30207971	S9-Standard kit	pH/DO portable S9-Standard Kit	Instrument and accessories as with the S9-Meter, plus InLab OptiOx sensor (IP67) and zero oxygen tablets for calibration.
30207972	S9-Field kit	pH/DO portable S9-Field Kit	Instrument and accessories as with the S9-Meter, plus InLab OptiOx sensor (IP67), zero oxygen tablets and bottles for calibration, the uGo™ carrying case and InLab OptiOx protective guard for added sensor-protection.
30207939	S9-BOD kit	pH/DO portable S9-BOD Kit	Instrument and accessories as with the S9-Meter, plus InLab OptiOx sensor (IP67), zero oxygen tablets and bottles for calibration, the uGo™ carrying case and InLab OptiOx BOD adapter.

Electrodes

Item No	Description
51344621	InLab® OptiOx
51344622	InLab® OptiOx 5m
51344623	InLab® OptiOx 10m

Accessories

Item No	Description
51343310	InLab NTC30K Probe
51302321	Neck strap
51302322	SevenGo™ rubber holster
51302324	Bottom cap (blue)
51302325	SevenGo™ clip
51302327	Clip cover
51302328	Battery cover
51302329	LTW-MiniDin adapter (to connect InLab710/720/731/741/751/752)
51302331	Wrist strap
51302332	IR-USB Adapter
51302333	IR-RS232 Adapter
51302335	Rubber feet (2 pieces)
51302336	SevenGo™ sealing Kit (sealings for battery case, BNC plug, Cinch plug and screw holes)
51302359	SevenGo™ field compact case
51344630	RDO replacement cap for InLab®OptiOx
51344631	Calibration tube for InLab®OptiOx
51344632	Stainless steel protection guard and sensor sinker for InLab®OptiOx
51344633	BOD adapter for InLab®OptiOx
51302876	LabX® direct pH, data transfer software
30122300	uGo carrying case
30122303	Seven2Go meter base accessory for extra stability on flat surfaces
30137805	Seven2Go electrode clip and electrode clip covers (4 pieces)
30122304	Seven2Go wrist strap
30137807	Seven2Go micro-USB to standard-A USB cable for optional power supply or PC connectivity (Pro meters only)
30137806	Seven2Go DC wallplug adapter for USB cable for optional DC power supply (Pro meters only)
11124303	Printer RS-P26
51710342	Operating instructions SevenGo pro™ dissolved oxygen
51710343	Operating instructions SevenGo pro™ conductivity meter
51710344	Operating instructions SevenGo pro SG8
51710917	Operating instructions SG9/SG98 E/F/ES
30090849	VPac™ pH Verification Kit, 2x100 mL

SevenGo Duo Pro™ (Dual-Channel)

Dual Measurements Anywhere

Intuitive Menu-Guidance in 10 Languages

Operation is extremely user-friendly thanks to flexible softkeys and large backlit display. In addition, the instruments relay full sentences in 10 languages.

Intelligent Sensor Management (ISM®)

ISM® leaves nothing to chance! Calibration data and history are stored in the sensor and transferred automatically upon connection to the meter.

Ergonomic Masterpiece

Fits your hand perfectly, regardless of whether you are right- or left-handed. Your thumb can reach all buttons – easy to operate.



Item No	Model	Description	Product Remarks
51302610	SG68-BASIC	SevenGo Duo Pro™ pH/Ion/DO meter only	Dual-channel pH/ion/dissolved oxygen meter (no electrode) with BNC fittings, complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302611	SG68-KIT	SevenGo Duo Pro™ pH/Ion/DO kit	Dual-channel pH/ion/dissolved oxygen meter with InLab® Expert-Pro-ISM-IP67 and InLab® 605-ISM (both IP67 and 1.8 m fixed cable) complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302612	SG68-FIELD-KIT2	SevenGo Duo Pro™ pH/Ion/DO (2m) field kit	Dual-channel pH/ion/dissolved oxygen meter with InLab® Expert-Pro-ISM-IP67 and InLab® 605-ISM (both IP67, 1.8m cable), with field compact case, rubber holster, 2 SevenGo clips, buffer sachets pH (2 each: 4.00, 7.00), calibration bottles, and same accessories as SG68-KIT
51302613	SG68-FIELD-KIT5	SevenGo Duo Pro™ pH/Ion/DO (5m) field kit	Dual-channel pH/ion/dissolved oxygen meter with InLab® Expert-Pro-ISM-IP67-5m and InLab® 605-ISM-5m (both IP67, 5m cable), with field compact case, rubber holster, 2 SevenGo clips, buffer sachets pH (2 each: 4.00, 7.00), calibration bottles, and same accessories as SG68-KIT
51302620	SG78-BASIC	SevenGo Duo Pro™ pH/Ion/conductivity meter only	Dual-channel pH/ion/conductivity meter (no electrode) with BNC and LTW fittings, complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302621	SG78-KIT	SevenGo Duo Pro™ pH/Ion/conductivity kit	Dual channel pH/ion/conductivity meter with InLab® Expert-Pro-ISM-IP67 and InLab® 738-ISM (both IP67 and 1.8 m fixed cable) complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302622	SG78-FIELD-KIT2	SevenGo Duo Pro™ pH/Ion/conductivity (2m) field kit	Dual-channel pH/ion/conductivity meter with InLab® Expert-Pro-ISM-IP67 and InLab® 738-ISM (both IP67, 1.8m cable), with field compact case, rubber holster, 2 SevenGo clips, buffer sachets pH (2 each: 4.00, 7.00), conductivity standard sachets (2 each; 1413 µS/cm and 12,88 µS/cm)
51302623	SG78-FIELD-KIT5	SevenGo Duo Pro™ pH/Ion/conductivity (5m) field kit	Dual-channel pH/ion/conductivity meter with InLab® Expert-Pro-ISM-IP67-5m and InLab® 738-ISM-5m (both IP67, 5 m cable), with field compact case, rubber holster, 2 SevenGo clips, buffer sachets pH (2 each: 4.00, 7.00), conductivity standard sachets (2 each; 1413 µS/cm, 12,88 µS/cm)
51302625	SG78-USP/EP	SevenGo Duo Pro™ pH/Ion/conductivity USP/EP kit	Dual-channel pH/ion/conductivity meter with InLab® Pure Pro-ISM and InLab® 742-ISM (IP67 and 1.8m cable), with ISM MultiPin cable and same accessories as SG78-KIT

Item No	Model	Description	Product Remarks
51302661	SG98-BASIC	SevenGo Duo Pro™ pH/Ion/RDO meter only	Dual-channel pH/ion/RDO meter (no electrode) with BNC and small LTW fittings, complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302662	SG98-KIT	SevenGo Duo Pro™ pH/Ion/RDO kit	Dual-channel pH/ion/RDO meter with InLab® Expert-Pro-ISM-IP67 and InLab® OptiOx (both IP67 and 1.8 m fixed cable) complete with batteries, wrist strap, operating instructions, test certificate and declaration of conformity
51302663	SG98-FIELD-KIT2	SevenGo Duo Pro™ pH/Ion/RDO (2m) field kit	Dual-channel pH/ion/RDO meter with InLab® Expert-Pro-ISM-IP67 and InLab® OptiOx (both IP67, 1.8m cable), with field compact case, rubber holster, buffer sachets pH (2 each: 4.00, 7.00), calibration bottles, and same accessories as SG98-KIT
51302664	SG98-FIELD-KIT5	SevenGo Duo Pro™ pH/Ion/RDO (5m) field kit	Dual-channel pH/ion/RDO meter with InLab® Expert-Pro-ISM-IP67 and InLab® OptiOx (both IP67, 5m cable), with field compact case, rubber holster, buffer sachets pH (2 each: 4.00, 7.00), calibration bottles, and same accessories as SG98-KIT

Electrodes

Item No	Description
51344120	InLab® 738
51344122	InLab® 738-5m
51344124	InLab® 738-10m
51344110	InLab® 738-ISM
51344112	InLab® 738-ISM-5m
51344114	InLab® 738-ISM-10m
51344126	InLab® 742
51344128	InLab® 742-5m
51344116	InLab® 742-ISM
51344118	InLab® 742-ISM-5m
51344102	InLab® Expert Pro-ISM-IP67
51344103	InLab® Expert Pro-ISM-IP67-5m
51344104	InLab® Expert Pro-ISM-IP67-10m
51344163	InLab® Micro Pro-ISM
51344211	InLab® Power Pro-ISM
51344172	InLab® Pure Pro-ISM
51344055	InLab® Routine Pro-ISM
51344072	InLab® Science Pro-ISM
51344155	InLab® Solids Pro-ISM
51344621	InLab® OptiOx
51344622	InLab® OptiOx 5m
51344623	InLab® OptiOx 10m

Accessories

Item No	Description
51343310	InLab® NTC30K Probe
51302319	SevenGo™ two-electrode clip
51302359	SevenGo™ field compact case
51302322	SevenGo™ rubber holster
51344291	ISM-Multi Pin cable
51344292	ISM-Multi Pin cable-5m
51344630	RDO replacement cap for InLab®OptiOx
51344631	Calibration tube for InLab®OptiOx
51344632	Stainless steel protection guard and sensor sinker for InLab®OptiOx
51344633	BOD adapter for InLab®OptiOx
51710694	Operating instructions SG68 E/F/ES
51710697	Operating instructions SG78 E/F/ES
51710917	Operating instructions SG9/SG98 E/F/ES
30090849	VPac™ pH Verification Kit, 2x100 mL

Education Meters

Benchtop Meters and Portable Meters

Experience Science

Teaching & learning with METTLER TOLEDO

A benchtop pH and conductivity meter tailored to the requirements of the school and university.

Everything at a glance

Besides the simultaneous display of measurement value and temperature, the big, well organized display provides other helpful information.

pH and conductivity made easy

Automatic endpoint recognition reduces possible user errors to a minimum.



Benchtop Meters

Item No	Model	Product Remarks
51302930	EL20-BASIC	pH instrument incl. operating manual, "Quick guide", power adapter
51302931	EL20-KIT	Instrument and accessories as with EL20 Basic, also with LE407 pH electrode, electrode arm, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
51302933	EL30-BASIC	Conductivity instrument incl. operating manual, "Quick guide", power adapter
51302934	EL30-KIT	Instrument and accessories as with EL30 Basic, also with LE703 conductivity sensor, electrode arm, 2 x 1413 µS/cm and 2 x 12.88 mS/cm standard sachets

Portable Meters

Item No	Model	Product Remarks
51302920	EL2-BASIC	pH instrument incl. electrode clip, wrist strap, operating manual, "Quick guide", 4 x batteries
51302921	EL2-KIT	Instrument and accessories as with EL2 Basic, also with LE407 pH electrode, IP54 connection caps, 2 x pH 4.01 and 2 x pH 7.00 buffer sachets
51302922	EL2-FIELDKIT	Instrument and accessories as for EL2 Kit, also with carry bag incl. 4 x sample bottles
51302923	EL3-BASIC	Conductivity instrument incl. electrode clip, wrist strap, operating manual, "Quick guide", 4 x batteries
51302924	EL3-KIT	Instrument and accessories as with EL3 Basic, also with LE703 conductivity sensor, IP54 connection caps, 2 x 1413 µS/cm and 2 x 12.88 mS/cm standard sachets
51302925	EL3-FIELDKIT	Instrument and accessories as for EL3 Kit, also with carry bag incl. 4 x sample bottles

Accessories

Item No	Description
51300164	ATC probe (NTC 30k Ω)
51340242	LE438 (plastic, 3-in-1) pH electrode ¹
51340330	LE407 (plastic, gel electrolyte) pH electrode ¹
51340331	LE409 (glass, liquid electrolyte) pH electrode ¹
51340332	LE420 (glass, sleeve diaphragm) pH electrode ¹
51340338	LE501 (glass) Redox electrode ¹
51340339	LE510 (plastic) Redox electrode ¹
51340335	LE703 (4 pole, graphite) conductivity
51302949	Analog printer cable ¹
51302950	Power adapter (incl. connectors) ¹
51302951	FiveEasy™ electrode arm (complete) ¹
51302952	FiveEasy™ rubber cap (set of 2, for electrode arm hole) ¹
51302960	FiveGo™ clip ²
51302961	FiveGo™ clip cover (set of 2, for electrode clip slot) ²
51302963	EL battery cover (blue, including O-Ring) ²
51302964	FiveGo™ wrist strap ²
51302965	IP54 connection covers (set of 2 BNC and 2 MiniDin caps) ²
51302966	FiveGo™ carry bag (empty) ²
51302967	FiveGo™ sealing kit (incl. O-Rings for battery cover and housing) ²

¹ for Benchtop only

² for Portable only

Other sensors are also available. Please contact your Dealer Manager

pH and Reference Electrodes

Reliable solutions for the number 1 problem in pH measurements

The importance of measuring pH is reflected in the outstanding range of products available from METTLER TOLEDO. We offer you the full range of components necessary for a custom-made pH measuring system – everything from pH meters, the right sensors and cables to buffers and cleaning solutions.

Routine pH electrodes: a steady companion for those repetitive measurements.

Professional pH electrodes: a technological wonder, these electrodes seem to defy physics coping with even the most difficult samples.

InLab® specialists: nothing is impossible - keeping the upper hand in situations that require that something extra.

Economy pH electrodes: robust and economically priced - excellent value for money.



www.electrodes.net/en/dealer

Routine pH Electrodes

Item No	Description	Product Remarks
51343050	InLab® Routine	Combined pH electrode, pH 0...14, temp. 0...100°C, ceramic type of junction, ARGENTHAL™ with silver-ion trap, KCl electrolyte, S7 connector, shaft length 120mm
51343051	Set InLab® Routine + cable DIN	Like InLab® Routine, plus cable 52300001
51343052	Set InLab® Routine + cable BNC	Like InLab® Routine, plus cable 52300004
51343053	InLab® Routine-L	Combined pH electrode, pH 0...14, temp. 0...100°C, 170mm, ceramic type of junction, ARGENTHAL™ with silver-ion trap, KCl electrolyte, S7 connector, shaft length: 170mm
51343054	InLab® Routine Pro	pH electrode with integrated NTC 30K temperature probe, pH 0...14, temp. 0...100°C, ARGENTHAL™ with silver-ion trap, 120mm shaft length, ceramic type of junction, KCl, MultiPin™ connector
51343055	Set InLab® Routine Pro + cable BNC/RCA	Like InLab® Routine Pro, plus cable 52300009
51343056	InLab® Routine Pt1000	pH electrode with integrated Pt1000 temperature probe, pH 0...14, temp. 0...100°C, ARGENTHAL™, with silver-ion trap, 120mm shaft length, ceramic type of junction, KCl, MultiPin™ connector
51343057	InLab® Routine Pro-L	For high-precision measurements, pH 0...14, temp. 0...100°C, ARGENTHAL™ with silver-ion trap, shaft length 170mm, Pt1000, ceramic type of junction, DIN/4mm banana gold-plated
51343070	InLab® Science	Combined pH-electrode, movable glass sleeve, 120mm shaft length, temperature 0...100°C, ARGENTHAL™ with silver-ion trap, S7 screw cap
51343071	InLab® Science Pro	pH electrode for difficult samples pH 0...12, temp. 0...100°C, movable glass sleeve, NTC 30K temperature probe, ARGENTHAL™ with silver-ion trap, 170mm shaft length, MultiPin™ connector

Professional pH Electrodes

Item No	Description	Product Remarks
51343100	InLab® Expert	pH electrode, pH 0...14, temp. 0...100°C, XEROLYT® polymer electrolyte with open junction, ARGENTHAL™ reference system, PEEK shaft material, 120mm, S7 screw cap
51343101	InLab® Expert Pro	pH electrode with integrated NTC 30K temperature probe, PEEK shaft material, XEROLYT® polymer electrolyte with open junction, pH 0...14, temp. 0...100°C, ARGENTHAL™, 1.2m cable, BNC/RCA (Cinch)
51343102	InLab® Expert 2m	Like InLab® Expert Pro, 2m cable
51343103	InLab® Expert DIN	pH electrode with integrated Pt1000 temperature probe, PEEK shaft material, XEROLYT® polymer electrolyte with open junction, pH 0...14, temp. 0...100°C, ARGENTHAL™, 1.2m cable, DIN/4mm banana
51343104	InLab® Expert NTC30	pH electrode with integrated NTC 30K temperature probe, PEEK shaft material, XEROLYT® polymer electrolyte with open junction, pH 0...14, temp. 0...100°C, ARGENTHAL™, MultiPin™ connector, 120mm
51343105	InLab® Expert Pt1000	pH electrode with integrated Pt1000 temperature probe, PEEK shaft material, XEROLYT® polymer electrolyte with open junction, pH 0...14, temp. 0...100°C, ARGENTHAL™, MultiPin™ connector, 120mm
51343110	InLab® Power	pH electrode, glass shaft material, pH 0...12, temp. 0...130°C, ceramic junction, SteadyForce™ reference system, DPA gel, 120mm, S7 screw cap
51343111	InLab® Power Pro	pH electrode with integrated NTC 30K temperature probe, glass shaft material, pH 0...12, temp. 0...130°C, ceramic junction, SteadyForce™ reference system, DPA gel, 170mm, MultiPin™ connector

InLab® pH Specialists

Item No	Description	Product Remarks
51302305	InLab® 490	ISFET, pH-combination, pH 0...14, temp. 0...60°C, ABS shaft, driTEK reference system and PTFE junction, NTC 30 kOhm, 1.0 m cable, Mini-DIN connector
51343061	InLab® Reach Pro	pH electrode with built-in NTC 30K temperature probe, pH 0...14, temp. 0...100°C, ARGENTHAL with silver ion trap, length 400mm glass shaft, ceramic junction, KCl electrolyte, MultiPin™ connector
51343062	InLab® Reach Pt1000	pH electrode with built-in Pt1000 temperature probe, pH 0...14, temp. 0...130°C, ARGENTHAL with silver ion trap, length 400mm glass shaft, ceramic junction, KCl, MultiPin™ connector
51343150	InLab® Viscous	For viscous and highly glutinous samples, pH 0...14, Temp. 0...100°C, SteadyForce™ reference system, S7 screw cap, ceramic junction, FRISCOLYT-C® electrolyte
51343151	InLab® Viscous Pro	For viscous and highly glutinous samples, with NTC 30 kΩ temperature probe, ceramic junction, SteadyForce™ reference system, FRISCOLYT-C® electrolyte, glass shaft, diameter 6 mm, MultiPin™ head
51343153	InLab® Solids	For solid samples or semisolids, pH 1...11, temp. 0...80°C, glass shaft material, XEROLYT® PLUS polymer electrolyte, ARGENTHAL™, open junction, S7 screw cap
51343154	InLab® Solids Pro	For solid samples or semisolids, pH 1...11, NTC 30K temperature probe temp. 0...80°C, glass shaft material, XEROLYT® PLUS polymer electrolyte, ARGENTHAL™, open junction, MultiPin™ connector
51343156	InLab® Solids Pro IP67	For solid samples or semisolids, pH 1...11, NTC 30K temperature probe temp. 0...80°C, glass shaft material, XEROLYT® PLUS polymer electrolyte, ARGENTHAL™, open junction, 1.8m cable BNC/RCA (Cinch), IP67 for SevenGo™
51343157	InLab® Surface	Flat membrane electrode, pH 1...11, temp. 0...50°C, polysulphone shaft, ABS ring junction, KCl sat. with AgCl, Ag/AgCl internal reference, S7 screw cap

Item No	Description	Product Remarks
51343163	InLab® Ultra-Micro	For the smallest samples down to 15 µL, with cleverly placed ceramic junction, ARGENTHAL™ reference system, FRISCOLYT-B® electrolyte, glass shaft, diameter 3 mm, S7 screw cap
51343164	InLab® Flex-Micro	This electrode will flex before breaking, with porous PTFE junction, ARGENTHAL™ reference system, KCl electrolyte, epoxy shaft, shaft length 180 mm, diameter 6 mm, 1 m cable, BNC connector
51343160	InLab® Micro	Micro electrode, pH 0...14, temp. 0...80°C, 3mm diameter glass shaft, KCl electrolyte, ARGENTHAL™ with silver-ion trap, ceramic junction, S7 screw cap
51343161	InLab® Semi-Micro-L	Long semi-micro electrode, pH 0...14, temp. 0...100°C, glass shaft, ceramic junction, KCl electrolyte, ARGENTHAL™ with silver-ion trap, 230 mm, S7 screw cap
51343162	InLab® Micro Pro	Micro electrode with NTC 30K temperature probe, pH 0...14, temp. 0...100°C, glass shaft, KCl, ARGENTHAL™ with silver ion trap, MultiPin™ connector
51343165	InLab® Semi-Micro	Semi-micro electrode, pH 0...12, temp. 0...100°C, glass shaft, open junction, XEROLYT® EXTRA polymer electrolyte, 100 mm, S7 screw cap
30092990	InLab® Nano	InLab® Nano (1.7 mm diameter super-micro sensor)
51343170	InLab® Pure	pH 1...11, Temp. 0...80°C, polysulfone shaft, porous PTFE junction, Ag/AgCl-Reference system, gel electrolyte, 120mm long, S7 screw cap
51343171	InLab® Pure Pro	Combined electrode, pH 1...11, temp. 0...80°C, ground glass junction, interchangeable bridge electrolyte, NTC 30K temp. probe, ARGENTHAL™ with silver ion trap, 170mm long, MultiPin™ connector
51343174	InLab® Cool	For low temperature samples, pH 1...11, temp. -30...80°C, glass shaft, ground glass junction, FRISCOLYT-B®, ARGENTHAL™ with silver ion trap, S7 screw cap
51343176	InLab® Hydrofluoric	Measurements of dilute hydrofluoric acids, pH 1...11, temp. 0...80°C, glass shaft, ceramic junction, ARGENTHAL™ with silver-ion trap, KCl, S7 screw cap
51343060	InLab® Reach	For deep vessels, pH 0...14, temp. 0...100°C, glass shaft, length 300mm, ceramic junction, ARGENTHAL with silver ion trap, KCl electrolyte, S7 screw cap

Economy pH Specialists

Item No	Description	Product Remarks
51343015	InLab® Easy Pt1000	Polysulfone shaft pH electrode with a gel electrolyte and integrated Pt1000, 1.2m cable, DIN / 4mm connectors
51343023	InLab® Basics Pt1000	Refillable glass pH electrode with integrated Pt1000 temperature probe, 1.2m cable, DIN / 4mm connectors
51343010	InLab® Easy	Measurements in aqueous media, pH 0...14, temp. 0...80°C, polysulfone shaft, ceramic junction, gel electrolyte, S7 screw cap
51343011	InLab® Easy BNC	Measurements in aqueous media, pH 0...14, temp. 0...80°C, ceramic junction, polysulfone shaft, gel electrolyte, BNC connector, 1.2m cable
51343012	InLab® Easy DIN	Measurements in aqueous media, pH 0...14, temp. 0...80°C, ceramic junction, polysulfone shaft, gel electrolyte, DIN connector (19262), 1.2m cable
51343013	InLab® Easy BNC-3m	The same as InLab® Easy BNC, but with 3m cable
51343020	InLab® Basics BNC	Combined pH electrode, pH 0...14, temp. 0...80°C, ceramic junction, glass shaft, ARGENTHAL™ with silver ion trap, KCl, BNC connector, 1.2m cable
51343021	InLab® Basics DIN	Combined pH electrode, pH 0...14, temp. 0...80°C, ceramic junction, glass shaft, ARGENTHAL™ with silver ion trap, KCl, 1.2m cable, DIN connector (19262)
51343030	InLab® Versatile	pH 0...14, temp 0...100°C, interchangeable ceramic junction, ARGENTHAL™ with silver ion trap, polysulfone shaft, 1.2 m cable, BNC
51343031	InLab® Versatile Pro	pH electrode with built-in NTC 30K temperature probe, pH 0...14, replaceable ceramic junction, temp. 0...100°C, ARGENTHAL™ with silver ion trap, polysulfone shaft, KCl electrolyte, 1.2 m cable, BNC/RCA connector
51340267	Replacement Junction Tool	Tool consisting of two parts to replace ceramic junctions on InLab® Versatile and InLab® Versatile Pro
51340268	Set of Replaceable Junctions	Set of 10 ceramic junctions

pH Half-Cells and Reference Electrodes

Item No	Description	Product Remarks
51343195	InLab® Mono	pH half-cell, pH 0...14, temp. range 0...100°C, glass shaft length 120 mm, diameter 12 mm, S7 screw cap
51343196	InLab® Mono Pro	pH half-cell, particularly strong glass membrane, pH 0...12, temp. 0...130°C shaft length 120mm, S7 screw cap
51343197	InLab® Mono Bridge	pH 0...12, Temp. 0...130°C Electrolyte bridge for pH or Redox electrodes, ARGENTHAL, 120mm long, S7 screw cap
51343190	InLab® Reference	Reference electrode, ceramic frit, ARGENTHAL with Ag+ trap, KCl, S7 screw cap, temp. range 0...100°C, glass shaft, length 120 mm, diameter 12 mm
51343191	InLab® Reference Pro	Reference electrode for metal or ion-selective half-cells, gel inner electrolyte, standard bridge electrolyte 3M KCl, temp. 0...60°C, glass shaft, teflon/glass sleeve, S7 screw cap
51343192	InLab® Reference Flow	Temperature range 0...130°C, ARGENTHAL Reference electrode, three ceramic frits, shaft length 120mm, S7 screw cap

RedCap pH Specialists

Item No	Description	Product Remarks
59904591	RedCap 405-60-T-S7/120/9848	Combined pH electrode, pH 0...12, temperature range 0...100°C, 120mm long, three ceramic frits, for measurements of food (e.g. milk), S7 screw cap, ARGENTHAL
59902985	RedCap 403-34-S7/165	Combined pH electrode, pH 0...12, Temp. 0...80°C, "spider electrode", for measurements of flat surfaces, e.g. paper, S7 screw cap
51340262	RedCap HA405-60-M8-S7/400	Combined pH electrode with ARGENTHAL™, pH 0...14, Temp. 0...100°C shaft length 400mm, shaft diameter 8mm, S7 screw cap
59904764	RedCap HA425-60-S7/600	Combined pH electrode with ARGENTHAL™, pH 0...14, Temp. 0...130°C shaft length 600mm, S7 screw cap
59902917	RedCap U402-611-S7/40	Combined pH electrode, pH 1...11, Temp. 0...80°C, fits flow through cell 59904354, two ceramic frits, 40mm long, S7 screw cap
59902993	RedCap LoT403-M8-S7/120	Combined pH electrode, pH 1...11, Temp. 0...80°C, Ag/AgCl-Reference system shaft diameter 8mm, shaft length 120mm, S7 screw cap
59904572	RedCap LoT403-M8-S7/120	Combined pH electrode, Temp. pH 0...14, 0...80°C, shaft diameter 3mm, shaft length 200mm, S7 screw cap
59904354	Thermostatable flow through cell 611	For U402-611-S7/40

Special Electrodes

Item No	Description	Product Remarks
52000497	InLab® 1010	PEEK electrode with KNICK head, pH 0...14, Temp. 0...80°C, Pt1000 temp. probe, open junction, polymer electrolyte, gold plated DIN/4mm banana plugs, shaft length 110 mm
52000498	InLab® 1011	Glass electrode with KNICK head, pH 0...14, Temp. 0...80°C, Pt1000 temp. probe, ceramic junction, KCl electrolyte, gold plated DIN/4mm banana plugs, shaft length 110 mm
59904405	ORP RedCap Sb850-S7/120	Loaded into SL - 01/09/12
51302205	ISFET InLab® 490 IP67 2m (MI129)	Loaded into SL - 01/09/12
52000386	InLab®1003	For very accurate measurements, pH 0...14, temp. 0...100°C, ARGENTHAL with silver ion trap, glass shaft 170mm, Pt1000, ceramic junction, golden DIN/4mm banana

LE pH Electrodes

Item Nr	Description	Product Remarks
51340330	LE407	Robust plastic pH electrode with gel electrolyte, suitable for simple applications and easy samples such as water; low-maintenance
51340347	LE408	Robust plastic pH electrode with refillable liquid electrolyte, suitable for simple applications, with BNC connector
51340331	LE409	LE409 Glass pH electrode with liquid electrolyte for simple and rapid measurements in the laboratory, aqueous samples such as acids, bases etc.; refillable electrolyte
51340332	LE420	Glass electrode with ground-joint diaphragm for demanding, "dirty" samples such as waste water, emulsions (e.g. milk), oily samples; refillable electrolyte
51340333	LE427	Robust plastic pH electrode with gel electrolyte and spear tip, suitable for solid samples or semisolids, 1m fixed cable BNC; low-maintenance
51340334	LE427-S7	Robust plastic pH electrode with gel electrolyte and spear tip, suitable for solid samples or semisolids, S7 connector
51340242	LE438 (plastic, 3-in-1)	3-in-1 plastic electrode with integrated temperature sensor for field use, samples with fluctuating temperatures; low-maintenance
51340341	LE407-DIN	Robust plastic pH electrode with gel electrolyte, suitable for simple applications and easy samples such as water; low-maintenance with DIN connector
51340342	LE408-DIN	Robust plastic pH electrode with refillable liquid electrolyte, suitable for simple applications with DIN connector
51340343	LE409-DIN	LE409 Glass pH electrode with liquid electrolyte for simple and rapid measurements in the laboratory, aqueous samples such as acids, bases etc.; refillable electrolyte with DIN connector
51340345	LE420-DIN	Glass electrode with ground-joint diaphragm for demanding, "dirty" samples such as waste water, emulsions (e.g. milk), oily samples; refillable electrolyte with DIN connector
51340346	LE438-DIN	3-in-1 plastic electrode with integrated temperature sensor for field use, samples with fluctuating temperatures; low-maintenance with DIN / 4 mm banana connector
30089747	LE422	LE422 Micro pH electrode suitable for small samples in vials and test tubes (4.3 mm diameter). Low-maintenance thanks to gel electrolyte
51340348	LE410	3-in-1 glass pH electrode with integrated temperature sensor and refillable liquid electrolyte for rapid measurements in aqueous samples such as acids or bases with BNC/Cinch connector (Available by Q2)

ORP / Redox Electrodes

Platinum, Gold and Silver Electrodes

Redox is an ideal solution for testing the oxidation/reduction in factory and industrial waste (chromium and cyanide concentration), fish farming and aquariums (water quality), and swimming pools (sanitation levels).

www.electrodes.net/en/dealer



InLab® ORP / Redox Electrodes

Item No	Description	Product Remarks
51343200	InLab® Redox	Combined redox electrode, platinum ring temp. 0...100°C, glass shaft 120mm, KCl electrolyte, ceramic junction, ARGENTHAL reference with silver ion trap, S7 screw cap
51343201	InLab® Redox Pro	Combined Redox electrode, Temp. 0...100°C, movable PTFE-sleeve, ARGENTHAL™ Reference system with silver ion trap, platinum ring, glass shaft 120mm, S7 screw cap
51343202	InLab® Redox-L	The same as InLab® Redox, 170mm long
51343203	InLab® Redox Micro	Combined Redox electrode, Temp. 0...100°C, platinum ring, ceramic junction, ARGENTHAL™ Reference system, shaft diameter 6mm, 100mm long, S7 screw cap
51343204	InLab® Redox Au	Combined redox electrode, gold ring, temp. 0...100°C, glass shaft 120mm, KCl electrolyte, ceramic junction, ARGENTHAL reference system with silver ion trap, S7 screw cap
51343205	InLab® Redox Ag	Combined redox electrode, silver ring, temp. 0...100°C, glass shaft 120mm, 1M KNO3 electrolyte, ceramic junction, ARGENTHAL reference with silver ion trap, S7 screw cap
59904377	RedCap PT805-S7/120	Redox indicating electrode (half-cell), platinum ring, 120mm long, S7 screw cap
59904381	RedCap Au805-S7/120	Redox indicating electrode (half-cell), gold ring, 120mm long, S7 screw cap
59904391	RedCap Ag805-S7/120	Redox indicating electrode (half-cell), silver ring, 120mm long, S7 screw cap
59904408	RedCap Ag850-S7/120	Redox indicating electrode (half-cell), silver tip, plastic shaft, 120mm long, S7 screw cap

LE ORP / Redox Electrodes

Item No	Description	Product Remarks
51340338	LE501	Glass ORP electrode for lab use
51340339	LE510	Robust plastic ORP electrodes for field use, e.g. swimming pools

Ion-Selective and Gas Sensitive Electrodes

Concentration and activity determination

METTLER TOLEDO offers one of the most comprehensive ISE portfolios in the market, covering 19 ion species and 3 gases. The robust design, the easy maintenance and long lifetime make them ideal for any user and almost any application.

www.electrodes.net/en/dealer



Ion-Selective and Gas Sensitive Electrodes (Half-Cells)

Item No	Product Remarks
51107673	DX207-Li ISE half-cell electrode
51107687	Membrane kit for Lithium ISE (1 membrane + electrolyte)
51107881	Electrolyte for Lithium ISE, 20ml
51340900	DX218-NH4 ISE half-cell electrode
51340012	Membrane Kit for Ammonium ISE (1 membrane + electrolyte)
51340035	Electrolyte for Ammonium ISE, 20ml
51340500	DX219-F ISE half-cell electrode
51340008	Membrane Kit for Fluoride ISE (1 membrane + electrolyte)
51340031	Electrolyte for Fluoride ISE, 20ml
51340263	DX223-Na ISE half-cell electrode
51107681	DX226-CN ISE half-cell electrode
51107695	Membrane kit for Cyanide ISE (1 membrane + electrolyte)
51107893	Electrolyte for Cyanide ISE, 20ml
51107675	DX232-S ISE half-cell electrode
51107689	Membrane kit for Sulfide ISE (1 membrane + electrolyte)
51107894	Electrolyte for Sulfide ISE, 20ml
51340400	DX235-Cl ISE half-cell electrode
51340007	Membrane Kit for Chloride ISE (1 membrane + electrolyte)
51340030	Electrolyte for Chloride ISE, 20ml
51340700	DX239-K ISE half-cell electrode
51340010	Membrane Kit for Potassium ISE (1 membrane + electrolyte)
51340033	Electrolyte for Potassium ISE, 20ml
51340600	DX240-Ca ISE half-cell electrode
51340009	Membrane Kit for Calcium ISE (1 membrane + electrolyte)
51340032	Electrolyte for Calcium ISE, 20ml
51107870	DX258-SCN Thiocyanate selective electrode
51107871	Membrane kit for Thiocyanate ISE (1 membrane + electrolyte)
51107872	Electrolyte for Thiocyanate ISE, 20ml
51340800	DX262-NO3 ISE half-cell electrode
51340011	Membrane Kit for Nitrate ISE (1 membrane + electrolyte)
51340034	Electrolyte for Nitrate ISE, 20ml
51107678	DX264-Cu Copper selective electrode
51107692	Membrane kit for Copper ISE (1 membrane + electrolyte)

Item No	Product Remarks
51107889	Electrolyte for Copper ISE, 20ml
51340300	DX280-Br ISE half-cell electrode
51340006	Membrane Kit for Bromide ISE (1 membrane + electrolyte)
51340029	Electrolyte for Bromide ISE, 20ml
51107676	DX287-BF4 Fluoroborate selective electrode
51107690	Membrane kit for Fluoroborate ISE (1 membrane + electrolyte)
51107890	Electrolyte for Fluoroborate ISE, 20ml
51107672	DX312-Cd ISE half-cell electrode
51107686	Membrane kit for Cadmium ISE (1 membrane + electrolyte)
51107891	Electrolyte for Cadmium ISE, 20ml
51107680	DX327-I Iodide selective electrode
51107694	Membrane kit for Iodide ISE (1 membrane + electrolyte)
51107898	Electrolyte for Iodide ISE, 20ml
51107674	DX337-Ba ISE half-cell electrode
51107688	Membrane kit for Barium ISE (1 membrane + electrolyte)
51107892	Electrolyte for Barium ISE, 20ml
51107873	DX407-Pb Lead selective electrode
51107874	Membrane Kit for Lead ISE (1 membrane + electrolyte)
51107875	Electrolyte for Lead ISE, 20ml
51341000	GSE Ammonia Electrode
51340013	Membrane Kit for GSE Ammonia (3 membranes + electrolyte)
51340036	Electrolyte for Ammonia GSE, 25ml
51340037	Electrolyte for NOX GSE, 25ml
51340038	Electrolyte for CO2 GSE, 25ml

Ion-Selective Electrodes (Combination)

Item No	Product Remarks
51344703	perfectION™ combined Calcium electrode with 1.2m cable and BNC connector
51344700	perfectION™ combined Silver/Sulfide electrode with 1.2m cable and BNC connector
51344706	perfectION™ combined Chloride electrode with 1.2m cable and BNC connector
51344709	perfectION™ combined Cyanide electrode with 1.2m cable and BNC connector
51344712	perfectION™ combined Cupric electrode with 1.2m cable and BNC connector
51344715	perfectION™ combined Fluoride electrode with 1.2m cable and BNC connector
51344718	perfectION™ combined Iodide electrode with 1.2m cable and BNC connector
51344721	perfectION™ combined Potassium electrode with 1.2m cable and BNC connector
51344724	perfectION™ combined Sodium electrode with S7 head
51344727	perfectION™ combined Nitrate electrode with 1.2m cable and BNC connector
51344730	perfectION™ combined Lead electrode with 1.2m cable and BNC connector
51344850	perfectION™ membrane module for combined Calcium electrode
51344851	perfectION™ membrane module for combined Potassium electrode
51344852	perfectION™ membrane module for combined Nitrate electrode
51344800	perfectION™ combined Silver/Sulfide electrode with 1.2m cable and Lemo connector
51344803	perfectION™ combined Calcium electrode with 1.2m cable and Lemo connector
51344806	perfectION™ combined Chloride electrode with 1.2m cable and Lemo connector

Item No	Product Remarks
51344809	perfectION™ combined Cyanide electrode with 1.2m cable and Lemo connector
51344812	perfectION™ combined Cupric electrode with 1.2m cable and Lemo connector
51344815	perfectION™ combined Fluoride electrode with 1.2m cable and Lemo connector
51344818	perfectION™ combined Iodide electrode with 1.2m cable and Lemo connector
51344821	perfectION™ combined Potassium electrode with 1.2m cable and Lemo connector
51344827	perfectION™ combined Nitrate electrode with 1.2m cable and Lemo connector
51344830	perfectION™ combined Lead electrode with 1.2m cable and Lemo connector
51344750	perfectION™ ion electrolyte A reference filling solution 5x60 ml
51344751	perfectION™ ion electrolyte B reference filling solution B 5x60 ml
51344752	perfectION™ ion electrolyte C reference filling solution C 5x60 ml
51344753	perfectION™ ion electrolyte D reference filling solution D 5x60 ml
51344754	perfectION™ ion electrolyte E reference filling solution E 5x60 ml
51344755	perfectION™ ion electrolyte F reference filling solution F 5x60 ml

ISE Calibration Standards and ISA Solutions

Item No	Product Remarks
51344760	perfectION™ Ionic Strength Adjuster for Solid State Ion Selective Electrodes 475 ml
51344761	perfectION™ Calcium Ionic Strength Adjuster 475 ml
51344762	perfectION™ Potassium Ionic Strength Adjuster 475 ml
51344763	perfectION™ Nitrate Ionic Strength Adjuster 475 ml
51344764	perfectION™ Nitrate Interference Suppressor Solution 475 ml
51344765	perfectION™ Total Ionic Strength Adjustment Buffer II with CDTA 3790ml
51344766	perfectION™ Total Ionic Strength Adjustment Buffer III concentrate with CDTA 475 ml
51344770	Silver ISE standad solution, 1000 mg/L 500ml
51344771	Calcium ISE standad solution, 1000 mg/L 500ml
51344772	Chloride ISE standad solution, 1000 mg/L 500ml
51344773	Cyanide ISE standad solution, 1000 mg/L 500ml
51344774	Copper ISE standad solution, 1000 mg/L 500ml
51344775	Fluoride ISE standad solution, 1000 mg/L 500ml
51344776	Iodide ISE standad solution, 1000 mg/L 500ml
51344777	Potassium ISE standad solution, 1000 mg/L 500ml
51344778	Sodium ISE standad solution, 1000 mg/L 500ml
51344779	Nitrate ISE standad solution, 1000 mg/L 500ml
51344780	Lead ISE standad solution, 1000 mg/L 500ml
51344781	Sulphide ISE standad solution, 1000 mg/L 500ml

Conductivity Sensors

Ions in motion

METTLER TOLEDO offers the full range of conductivity cells.

www.electrodes.net/en/dealer



Conductivity Sensors

Item No	Description	Product Remarks
51344020	InLab® 731	4 pole graphite, 10µS/cm...1000 mS/cm, 0...100°C, shaft length 120 mm, shaft diameter 12 mm, cable 1 m, MINI-DIN
51344022	InLab® 731-2m	The same as InLab®730, cable 2m
51344024	InLab® 741	2 pole VA4 stainless steel cell, 0.001µS/cm...500µS/cm, 0...70°C, 120mm PVC shaft, shaft diameter 12 mm, cable 1 m
51344026	InLab® 741-m	Glass 2 pole cell, 0.1µS/cm...500µS/cm, 0...100°C, shaft length 120 mm, shaft diameter 12 mm, cable 1 m
51302256	InLab® 710	Glass 4 pole cell, 10µS/cm...500mS/cm, 0...100°C, shaft length 120 mm, shaft diameter 12 mm, cable 1 m
51302255	InLab® 720	Glass 2 pole cell, 0.1µS/cm...500µS/cm, 0...100°C, shaft length 120 mm, shaft diameter 12 mm, cable 1 m
30014160	InLab® 725	A platinum 2-plate conductivity probe with integrated temperature sensor and fixed cable.
59904438	RedCap 950-K19/120/1M/2x-27.4	2 pole conductivity probe, plastic shaft 120mm, cell constant 1, 1m cable, 4mm banana plugs
51344120	InLab® 738	Conductivity probe with 4 graphite poles, epoxy shaft, 0, 01 mS/cm... 1000 mS/cm, cell constant: 0, 57 cm-1, IP67, 1.8m fixed cable LTW
51344122	InLab® 738-5m	The same as InLab®738, with 5m cable
51344124	InLab® 738-10m	The same as InLab®738, with 10m cable
51344126	InLab® 742	Conductivity probe with 2 steel poles, V4A steel shaft, 0, 001 µS/cm... 500 µS/cm, cell constant: 0, 105 cm-1, IP67, 2m fixed cable LTW
51344128	InLab® 742-5m	Conductivity probe with 2 steel poles, V4A steel shaft, 0, 001 µS/cm... 500 µS/cm, cell constant: 0, 105 cm-1, IP67, 5m fixed cable LTW
51344030	nLab® 751-4mm	Micro conductivity probe, 2 platinum poles, cell constant 1.0 /cm, measuring range 10 µS/cm to 100 mS/cm, with integrated NTC 30 kΩ temperature probe, glass shaft, shaft length 120 mm, diameter 4 mm, 1 m cable, Mini-DIN connector
51344031	InLab® 752-6mm	Semi-micro conductivity probe, 2 platinum poles, cell constant 1.0 /cm, measuring range 10 µS/cm to 112 mS/cm, with NTC 30 kΩ temperature probe, glass shaft, shaft length 180 mm, diameter 6 mm, 1 m cable, Mini-DIN connector
51340335	LE703	Robust conductivity sensor for medium to high conductivities (10 µS/cm ... 500 mS/cm)
51340336	LE740	Entry-level conductivity sensor for pure water

Dissolved Oxygen Sensors

Ions in motion

Oxygen, making one fifth of the atmosphere is a vital element. It plays a critical role in releasing energy in living cells. METTLER TOLEDO offers professional measuring systems for dissolved oxygen.

www.electrodes.net/en/dealer



Dissolved Oxygen Sensors

Item No	Description	Product Remarks
51344621	InLab®OptiOx	InLab® OptiOx-ISM optical dissolved oxygen sensor based on RDO® technology with ISM (intelligent sensor management), 0.0...200%, 0...50°C, IP67, 1.8m cable small LTW, integrated temperature probe
51344622	InLab®OptiOx-5m	InLab® OptiOx-ISM-5m optical dissolved oxygen sensor based on RDO® technology with ISM (intelligent sensor management), 0.0...200%, 0...50°C, IP67, 5m cable small LTW, integrated temperature probe
51344623	InLab®OptiOx-10m	InLab® OptiOx-ISM-10m optical dissolved oxygen sensor based on RDO® technology with ISM (intelligent sensor management), 0.0...200%, 0...50°C, IP67, 10m cable small LTW, integrated temperature probe
51340291	InLab®605	0.0...200%, 0...60°C, IP67, 2m cable, integrated temperature probe, body made of glass fiber reinforced PPS, silicone/Teflon membrane, interchangeable membrane bodies for SevenGo™ SG6
51340298	InLab®605-5m	0.0...200%, 0...60°C, IP67, 5m cable, integrated temperature probe, body made of glass fiber reinforced PPS, silicone/Teflon membrane, interchangeable membrane bodies for SevenGo™ SG6
51340292	InLab®605-10m	InLab®605-10m, dissolved oxygen sensor, IP67 with 10 m fixed cable
51344611	InLab®605-ISM-2m	Dissolved oxygen sensor with ISM (intelligent sensor management), 0.0...200%, 0...60°C, IP67, 1.8m cable BNC/RCA (Cinch), integrated temperature probe, body made of glass fiber reinforced PPS, silicone/Teflon membrane, interchangeable membrane bodies
51344612	InLab®605-ISM-5m	Dissolved oxygen sensor with ISM (intelligent sensor management), 0.0...200%, 0...60°C, IP67, 5m cable BNC/RCA (Cinch), integrated temperature probe, body made of glass fiber reinforced PPS, silicone/Teflon membrane, interchangeable membrane bodies
51344613	InLab®605-ISM-10m	Dissolved oxygen sensor with ISM (intelligent sensor management), 0.0...200%, 0...60°C, IP67, 10m cable BNC/RCA (Cinch), integrated temperature probe, body made of glass fiber reinforced PPS, silicone/Teflon membrane, interchangeable membrane bodies
51340401	LE611	Galvanic DO probe with 1.1m cable, low maintenance with BNC connector
51340402	LE612	Galvanic DO probe with 5m cable, low maintenance with BNC connector
51340403	LE621	Galvanic DO sensor with 1.1m cable and integrated temperature probe
51340404	LE622	Galvanic DO sensor with 5.0m cable and integrated temperature probe

Temperature Probes

The right accessory every time
Temperature probe made of Hastelloy C22 for temperature measurement in the range from 0 to 130 °C.



Temperature Probes

Item No	Description
51300164	ATC probe (NTC 30kΩ), stainless steel, 120 x 3 mm, fixed cable 1.2 m with RCA (Cinch) plug
51300165	PT1000 lab temperature probe, stainless steel, 120 x 3 mm, fixed cable 1.2 m with 2 x 4 mm banana plugs
51343310	InLab® NTC30K Probe, glass body, 120 x 12 mm, S7 screw cap, quality certificate included
51343312	InLab® Pt1000 Probe, glass body, 120 x 12 mm, S7 screw cap, quality certificate included

Sensor Accessories

Ions in motion

METTLER TOLEDO provides a complete offering of electrode accessories - including wetting caps, adapters, flow through cells and electrode fill port closures.



Sensor Accessories

Item No	Description
51340020	Wetting caps 12 mm
51340021	Wetting caps 8 mm
51340022	Wetting caps for sleeve junction
51303019	Acc. Electrode sinker
51340018	Wetting cap 3 mm
51340024	Adapter NS 14/15 12 mm
51343320	Electrode storage vial
51343315	SafeLock (5 pieces)
51303019	Acc. Electrode sinker
59904354	Flow through cell thermostatable
51302257	Glass flow-through cell
51300140	DO zero oxygen tablets
51344630	OptiOx replacement Cap
51344631	OptiOx calibration Tube
51344632	OptiOx protective Guard
51344633	OptiOx BOD Adapter
51300161	Cleaning Paper
51340295	Sealing Kit InLab® 605
51340296	Calibration device InLab® 605
52000441	Watering cap ID=2.5x30 Laprene
52000442	Watering cap ID=4.2x30 Laprene

Buffers and Solutions

Top sellers for the most common use

All METTLER TOLEDO calibration and cleaning solutions are available in handy bottles with no-fuss labels. Electrolytes come with special caps that make refilling your electrode a child's play.



Buffer Solutions

Item No	Description
51350002	Technical buffer pH 2.00, 250 ml
51350016	Technical buffer pH 2.00, 6 x 250 ml
51350004	Technical buffer pH 4.01, 250 ml
51350018	Technical buffer pH 4.01, 6 x 250 ml
51302069	Technical buffer pH 4.01 sachets 30x20 ml
51350006	Technical buffer pH 7.00, 250 ml
51350020	Technical buffer pH 7.00, 6 x 250 ml
51302047	Technical buffer pH 7.00 sachets 30x20 ml
51350008	Technical buffer pH 9.21, 250 ml
51350022	Technical buffer pH 9.21, 6 x 250 ml
51302070	Technical buffer pH 9.21 sachets 30x20 ml
51350010	Technical buffer pH 10.00, 250 ml
51350024	Technical buffer pH 10.00, 6 x 250 ml
51302079	Technical buffer pH 10.00 sachets 30x20 ml
51350012	Technical buffer pH 11.00, 250 ml
51350026	Technical buffer pH 11.00, 6 x 250 ml
51302068	Rainbow I (3 x 10 sachets 20 ml)
51302080	Rainbow II (3 x 10 sachets 20 ml)
30095312	Bottle Rainbow Kit 1, 6x250 mL
30095313	Bottle Rainbow Kit 2, 6x250 mL
30095314	All-in-One Kit 1, 6x250 mL
30095315	All-in-One Kit 2, 6x250 mL
51350052	NIST/DIN buffer pH 4.006, 250 ml
51350054	NIST/DIN buffer pH 6.865, 250 ml
51350056	NIST/DIN buffer pH 9.180, 250 ml
51350058	NIST/DIN buffer pH 10.012, 250 ml
51350032	Certified buffer pH 4.01, 250 ml
51350042	Certified buffer pH 4.01, 6 x 250 ml
51350034	Certified buffer pH 7.00, 250 ml
51350044	Certified buffer pH 7.00, 6 x 250 ml
51350036	Certified buffer pH 9.21, 250 ml
51350046	Certified buffer pH 9.21, 6 x 250 ml
51350038	Certified buffer pH 10.00, 250 ml
51350048	Certified buffer pH 10.00, 6 x 250 ml
51350060	Redox buffer 220mV/pH7, 250 ml
51350062	Redox buffer 220mV/pH7, 6 x 250 ml
51350064	Redox buffer 468V/pH0.1, 6 x 30 ml
30111134	Techn. Buffer pH 2.00 sachets 30x20mL
30111135	Techn. Buffer pH 11.00 sachets 30x20mL
30111136	NIST/DIN Buffer pH 4.006 sachets 30x20mL

Item No	Description
30111137	NIST/DIN Buffer pH 6.856 sachets 30x20mL
30111138	NIST/DIN Buffer pH 9.180 sachets 30x20mL
30111139	NIST/DIN Buffer pH 10.012 sachets 30x20m
30090849	VPac pH Verification Kit, 2x100mL

Electrolytes

Item No	Description
51350078	Electrolyte 1 mol/L KNO ₃ , 250 ml
51350108	ISA solution 0.9 mol/L Al ₂ (SO ₄) ₃ , 250 ml
51350106	ISA solution TISAB 3, 250 ml
51350082	Electrol. 3 mol/L KCl Sat AgCl, 6x250 ml
51350086	Electrolyte 1 mol/L KNO ₃ , 6 x 250 ml
51350074	Electrolyte 3 mol/L KCl Sat AgCl, 250 ml
51350072	Electrolyte 3 mol/L KCl, 250 ml
51350080	Electrolyte 3 mol/L KCl, 6 x 250 ml
51350076	Electrolyte FRISCOLYT-B, 250 ml
51350084	Electrolyte FRISCOLYT-B, 6 x 250 ml
51302046	DO probe refill, 30 ml
51343181	1 mol/L KCl, 25 ml
51343180	3 mol/L KCl, 25 ml
51343182	1 mol/L KNO ₃ , 25 ml
51343184	KCl-Solution 3 mol/L, AgCl saturated, 25 ml
51350088	LiCl 1M/ETOH ELCTRONLYT 6x30 ml
51343185	Friscolyt-B, 25 ml

Conductivity Standards

Item No	Description
30090847	Check solution 1.3 µS/cm (single-use), 250 mL
30094617	Cond standard 5 µS/cm, 250 mL
51300169	Cond standard 10 µS/cm, 250 ml
51302153	Cond standard 84 µS/cm, 250 ml
51300170	Cond standard 500 µS/cm, 250 ml
51350092	Cond standard 1413µS, 250 ml
51350096	Cond standard 1413µS, 6 x 250 ml
51302049	Cond standard 1413µS, sachets 30x20 ml
51350094	Cond standard 12.88mS, 250 ml
51350098	Cond standard 12.88mS, 6 x 250 ml
51302050	Cond standard 12.88 mS/cm, sachets 30x20 ml
30111140	Cond standard 84 µS/cm, sachets 10x20 mL
30111141	Cond standard 10 µS/cm, sachets 10x20 mL

Ion Standards

Item No	Description
30090851	Ion standard F 100 mg/L, 500 mL
30090852	Ion standard F 10 mg/L, 500 mL
30090853	Ion standard Cl 100 mg/L, 500 mL
30090854	Ion standard Cl 10 mg/L, 500 mL
30090855	Ion standard Ca 100 mg/L, 500 mL
30090856	Ion standard Ca 10 mg/L, 500 mL
30090857	Ion standard Na 100 mg/L, 500 mL
30090858	Ion standard Na 10 mg/L, 500 mL
30090859	Ion standard NH ₄ 1000 mg/L, 500 mL
30090860	Ion standard NH ₄ 100 mg/L, 500 mL

Maintenance Solutions

Item No	Description
51350100	Cleaning solution Pepsin-HCl, 250 ml
30045061	Cleaning Solution Pepsin-HCl, 6x250 mL
51350102	Cleaning solution Thiourea, 250 ml
30045062	Cleaning Solution Thiourea, 6x250 mL
51350104	Regeneration solution, 25 ml
30111142	InLab® Storage Solution, 250mL

Printers and Cables

All-in-one Printing Solution

The all in one Printer

Print on continuous paper, continuous self-adhesive labels or on individual labels with all sample information as well as barcodes.

Noiseless speed

The state-of-the-art direct thermal printing technology is clean, vibration-free, extremely fast and exceptionally quiet.

Durable printouts

Under proper storage conditions, the newly developed phenolfree archive-grade fadeproof paper will last up to 25 years guaranteed.



Printers

Item No	Model	Product Remarks
11124300	RS-P25	Printer RS-P25
11124301	USB-P25	Printer USB-P25
11124303	RS-P26	Printer RS-P26
11124304	RS-P28	Printer RS-P28
30094674	P-58RUE	Printer P-58RUE
30094673	P-56RUE	Printer P-56RUE

Accessories

Item No	Description
12120734	Paper cover for RS-P25, USB-P25, RS-P26, RS-P28
72456	Paper roll (5 units) for RS-P25, USB-P25, RS-P26, RS-P28
11600388	Paper roll, self-adhesive, minimum order quantity 3, for LC-P45, LC-P45, RS-P25, USB-P25, RS-P26, RS-P28
12120735	Paper rotary axis for RS-P25, USB-P25, RS-P26, RS-P28
65975	Ribbon cartridge black, for LC-P45, RS-P25, USB-P25, RS-P26, RS-P28
12130716	USB Cable 1m

Sensor Cables

interface our sensors to almost any meter

METTLER TOLEDO provides a complete range of electrode cables to interface our sensors to almost any meter.



Item No	Description
52300011	BNC and 4mm connector, 1.2 m cable
52300009	BNC and cinch connector, 1.2 m cable
51340290	BNC and cinch connector, 2.5 m cable
52300004	BNC connector 1.2 m cable
52300046	BNC connector cable 1.2m / IP 67
52300016	Cable 1.2m, 2mm banana plug
52300015	Cable 1.2m, 4mm banana plug
52300005	Cable 1.2m, DIN and 4mm connector
52300007	Cable 1.2m, DIN and cinch connector
52300001	Cable 1.2m, DIN connector
52300139	Cable 5m, DIN and 4mm connector
52300002	Cable 5m, no connector
52300025	Cable AS-CO/1.2M
52300036	Cable AS-CO/1.2M/DIN gold
52300013	Cable InLab® S7-Radiometer 1.2m
51343314	Cable InLab® S7-RCA 1.2m
51344298	Cable MP-Crison MP5 1.2m
59902431	Cable RedCap S7 w/o connector, 10m
59902414	Cable RedCap S7 w/o connector, 3m
59902434	Cable RedCap S7-1x4mm, 1m
59902438	Cable RedCap S7-1x4mm, 3m
59902399	Cable RedCap S7-2x4mm 1m
59902392	Cable RedCap S7-BNC, 1m
59902417	Cable RedCap S7-BNC, 3m
59902427	Cable RedCap S7-BNC, 5m
52300037	Cable RedCap S7-DIN gold plated, 5m
59902382	Cable RedCap S7-DIN, 1m
59902408	Cable RedCap S7-DIN, 3m
59902425	Cable RedCap S7-DIN, 5m
59902409	Cable RedCap S7-Lemo00, 3m
59902416	Cable RedCap S7-Radiometer, 3m
51344299	Cable S7-Crison MP5 1.2m
59902371	Lemo 00/2*4mm (Metrohm) 1.2 m cable
59902398	Lemo 00 (Metrohm), 1m
59902390	S7 - Radiometer, 1m
51302393	SP BNC/RCA socket set
59902387	Cable AS7 / 1m (10030105IG)

Portable Density - Refracto Meters

Densito

Compact Portable Densito meters

Easy to use

Handling is easy - just immerse the sampling tube, pull the trigger and read the final result directly in the measurement units you want to use.

Practical Carry Cases

Densito 30PX is delivered in practical carrying cases which contain everything needed to do the measurements.

Data Transfer to PC or Printer

You can transfer the data to a PC or printer any time using the infrared interface of the instrument. LabX® direct is included in the standard delivery.



Item No	Model	Description	Product Remarks
51324450	DENSITO 30PX	Densito 30PX	Portable Density Meter / 3 place precision /complete with carrying case and accessories

Accessories

Item No	Description
51324103	LabX® direct DE/RE, data transfer software
51325000	Carrying case Density/Refracto
51325003	Cleaning tissues, set of 10
51325006	Infrared-Adapter (RS 9pin, male)
11124303	Printer RS-P26
21901371	Power Adapter 5V UK
51324402	Adapter for external syringe
51324406	Battery case
51324408	Battery cover
51325005	Density standards (6ml), set of 10 with certificate
51324409	Flat seal for battery cover, set of 2
51324404	Holder for sampling tube
51324430	Protective Cover
51324405	Sampling pump complete
51324410	Sampling pump cover
51324407	Screw plug (external syringe)
51324403	Sampling tube (with washer)
51337223	Waste Tube M8

Refracto

Compact Portable Refracto meters

Quick and Error Free

Just place a few drops of sample on to the cell or immerse the cell into the sample, push the button and in seconds you receive a result with temperature.

Practical Carry Cases

Refracto 30PX is delivered in practical carrying cases which contain everything needed to do the measurements.

Data Transfer to PC or Printer

You can transfer the data to a PC or printer any time using the infrared interface of the instrument. LabX® direct is included in the standard delivery.



Item No	Model	Description	Product Remarks
51324650	REFRACTO 30PX	Refractometer 30PX	Portable Refractometer / 3.5 place precision, measuring range 1.32 ... 1.50 nD / With a big selection of result units (Brix etc.) / complete with carrying case and accessories
51324660	REFRACTO 30GS	Refractometer 30GS	Portable High-End Refractometer / 3.5 place precision, measuring range 1.32 ... 1.65 nD / With a big selection of result units (Brix etc.) / complete with carrying case and accessories

Accessories

Item No	Description
51324700	Memo covers, set of 10
51324701	Memo papers, set of 10
51324708	Battery case cover with seal
51325000	Carrying case Density/Refracto
51325003	Cleaning tissues, set of 10
51325006	Infrared-Adapter (RS 9pin, male)
21901371	Power Adapter 5V UK
51324403	Sampling tube (with washer)
51710074	Operating instructions (DE EN, FR, IT, ES)
51324103	LabX® direct DE/RE, data transfer software
11124303	Printer RS-P26

Literature

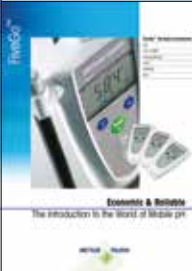
Product Brochures

Front Page	Description
	Brochure SevenExcellence™ Format: A4 Pages: 20
Order Number	
Deutsch	30046380
English	30046381
Français	30046382
Español	30046383
Italiano	30046384

Front Page	Description
	Brochure SevenCompact - Benchtop Format: A4 Pages: 20
Order Number	
Deutsch	30019037
English	30019036
Français	30019038
Español	30019039
Italiano	30019060

Front Page	Description
	Brochure SevenGo Format: A4 Pages: 20
Order Number	
Deutsch	51725121
English	51725122
Français	51725123
Español	51725124
Italiano	51725125

Front Page	Description
	Brochure Seven2Go™ Format: A4 Pages: 12
Order Number	
Deutsch	30212802
English	30212801
Français	30212803
Español	30212805
Italiano	30212804

Front Page	Description
	Brochure FiveGo – Entry-level Portable Meters Format: A4 Pages: 6
Order Number	
Deutsch	30129273
English	30129272
Français	30129274
Español	30129275
Italiano	30129276

Front Page	Description
	Brochure OptiOx – Optical DO Format: A4 Pages: 6
Order Number	
Deutsch	51725329
English	51725330
Français	51725331
Español	51725332
Italiano	51725333

Front Page	Description
	Brochure Lab Sensors Format: A4 Pages: 40
Order Number	
Deutsch	51724331
English	51724332
Français	51724333
Español	51724334
Italiano	51724335

Front Page	Description
	Brochure Densito Format: A5 Pages: 8
Order Number	
Deutsch	51724229
English	51724230
Français	51724231

Front Page	Description
	Brochure Refracto Format: 10 x 21cm Pages: 8
Order Number	
Deutsch	51724226
English	51724227
Français	51724228

Front Page	Description
	Brochure Laboratory Solutions Format: A4 Pages: 12
Order Number	
Deutsch	30126699
English	30126698
Français	30126730
Español	30126731
Italiano	30126732

Front Page	Description
	Brochure Solutions for Life Science Format: A4 Pages: 20
Order Number	
Deutsch	51725344
English	51725345
Français	51725346
Español	51725347
Italiano	51725348

Datasheets

Front Page	Description
	Datasheet SevenExcellence™ pH/Ion S500 & S475 Format: A4 Pages: 4
Order Number	
Deutsch	30047045
English	30047046
Français	30047047
Español	30047048
Italiano	30047049

Front Page	Description
	Datasheet SevenExcellence™ pH/mV S400 Format: A4 Pages: 4
Order Number	
Deutsch	30046386
English	30046387
Français	30046388
Español	30046389
Italiano	30046390

Front Page	Description
	Datasheet SevenExcellence™ Conductivity S700 & S470 Format: A4 Pages: 4
Order Number	
Deutsch	30046392
English	30046393
Français	30046394
Español	30046395
Italiano	30046396

Front Page	Description
	Datasheet SevenExcellence™ DO/BOD S600 & S900 Format: A4 Pages: 4
Order Number	
English	30095463

Front Page	Description
	Datasheet uMix magnetic stirrer Format: A4 Pages: 2
Order Number	
English	30062412

Front Page	Description
	Datasheet SevenExcellence One Click™ Methods Format: A4 Pages: 2
Order Number	
Deutsch	30065314
English	30065315
Français	30065316
Español	30065317
Italiano	30065318

Front Page	Description
	Datasheet SevenCompact™ S220 Format: A4 Pages: 4
Order Number	
Deutsch	30019067
English	30019066
Français	30019068
Español	30019069
Italiano	30019070

Front Page	Description
	Datasheet SevenCompact™ S230 Format: A4 Pages: 4
Order Number	
Deutsch	30019062
English	30019061
Français	30019063
Español	30019064
Italiano	30019065

Front Page	Description
	Datasheet Seven2Go™ pH Format: A4 Pages: 4
Order Number	
English	30208962
Deutsch	30208963
Français	30208964
Español	30208965
Italiano	30208966

Front Page	Description
	Datasheet Seven2Go™ Cond Format: A4 Pages: 4
Order Number	
English	30208974
Deutsch	30208975
Français	30208976
Español	30208977
Italiano	30208978

Front Page	Description
	Datasheet Seven2Go™ DO Format: A4 Pages: 4
Order Number	
English	30208986
Deutsch	30208987
Français	30208988
Español	30208989
Italiano	30208990

Front Page	Description
	Datasheet FiveEasy™ Format: A4 Pages: 6
Order Number	
Deutsch	30129238
English	30129236
Français	30129239
Español	30129270
Italiano	30129271

Front Page	Description
	Datasheet FiveGo DO – Entry-level DO Format: A4 Pages: 2
Order Number	
Deutsch	51725206
English	51725207
Français	51725208
Español	51725209
Italiano	51725210

Front Page	Description
	Datasheet Education Line Benchtop Format: A4 Pages: 2
Order Number	
Deutsch	51724531
English	51724532
Français	51724533
Español	51724534
Italiano	51724535

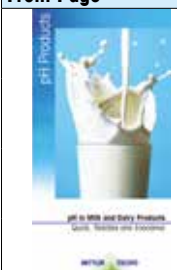
Front Page	Description
	Datasheet SevenGo – Professional Format: A4 Pages: 2
Order Number	
Deutsch	51724526
English	51724527
Français	51724528
Español	51724529
Italiano	51724530

Front Page	Description
	Datasheet VPac™ pH Verification Kit Format: A4 Pages: 2
Order Number	
Deutsch	30131340
English	30131332
Français	30131341
Español	30131342
Italiano	30131343

Front Page	Description
	Datasheet LabX direct pH – Software Format: A4 Pages: 2
Order Number	
English	51724494

Flyers

Front Page	Description
	Flyer pH in Fruit and Vegetable Format: 10 x 21 cm Pages: 6
Order Number	
Deutsch	30045011
English	30045012
Français	30045013
Español	30045014
Italiano	30045015

Front Page	Description
	Flyer pH in Milk and Dairy Format: 10 x 21 cm Pages: 6
Order Number	
Deutsch	51725217
English	51725218
Français	51725219
Español	51725220
Italiano	51725221

Front Page	Description
	Flyer pH in Meat and Poultry Format: 10 x 21 cm Pages: 6
Order Number	
Deutsch	51725222
English	51725223
Français	51725224
Español	51725225
Italiano	51725226

Front Page	Description
	Flyer pH Lab Overview Format: 10 x 21 cm Pages: 6
Order Number	
Deutsch	30111451
English	30111452
Français	30111453
Español	30111455
Italiano	30111454
Polski	30111456
Türkçe	30111457

Posters

Front Page	Description	Front Page	Description	Front Page	Description
	Poster ANA & Lab Education Line		Poster Your pH Calibration Format: A3 Pages: 1		Poster Tips & Tricks in Life Sciences Format: A4 Pages: 1
Order Number		Order Number		Order Number	
English	11795836	Deutsch	30131317	English	51725349
		English	30131316		
		Français	30131318		
		Español	30131319		
		Italiano	30131330		

Application Notes and Guides

Front Page	Description	Front Page	Description	Front Page	Description
	Guide pH Theory Guide Format: A5 Pages: 6		Guide Conductivity and DO Guide Format: A5 Pages: 34		Guide ISE Theory Guide Format: A5 Pages: 50
Order Number		Order Number		Order Number	
Deutsch	51300058	Deutsch	51724715	Deutsch	51300201
English	51300047	English	51724716	English	51300075
Français	51300185	Français	51724717	Français	51300200

Front Page	Description	Front Page	Description	Front Page	Description
	Application Note perfectION™ Ca2+ Format: A4 Pages: 2		Application Note perfectION™ F- Format: A4 Pages: 2		Application Note perfectION™ NO3- Format: A4 Pages: 2
Order Number		Order Number		Order Number	
English	51725260	English	51725265	English	51725270

SSC, TSC, pH CSC

SSC	+44 207 660 0889
SSC e-mail:	ssc@mt.com
TSC	+44 207 660 0890
TSC e-mail:	tsc@mt.com
pH CSC	+44 207 660 0895
pH e-mail:	ph.lab.support@mt.com

www.mt.com/volume-partner