WTW

WTW

ORIJINAL YEDEK PARÇALAR

WTW marka ürünler Özhat tarafından Türkiyeye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir WTW ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırırılacaktır

WTW Ürün Listesi

Referans	Tanım
020500	Membrane keypad for inoLab
102275	TFK 530-1,5 Temperature sensor for measurement in aqueous solutions, cable length 1,5 m Guaranty for defects on quality: 6 Months
103635	Sentex 41 Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug -Optimized free refernce eletrolyte -Robust and schockproof platsic shaft 3.3ft (1m) cable Guaranty for defects on quality: 1year
103635	SenTix® 41 Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 3.3 ft (1 m) cable Guaranty for defects on quality: 1 Year
103635	SenTix® 41 Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 3.3 ft (1 m) cable Guaranty for defects on quality: 1 Year
103635 SENTIX® 41	SenTix® 41 Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 3.3 ft (1 m) cable Guaranty for defects on quality: 1 Year
P/N: 103642, Type: WTW SenTix 81	Glas-pH-Einstabmeßkette
103642	SenTix® 81 Glass pH combination electrode with built-in temperature sensor, waterproof DIN plug and banana plug, length 120 mm - Optimized membrane glass - Silver ion free reference electrolyte - With platinum diaphragma - Prevents interference by precipitated silver - Self-cleaning 3.3 ft (1 m) cable Guaranty for defects on quality: 1 Year
103642 SenTix® 81	(Glass pH combination electrode with built-in temperature sensor, waterproof DIN plug and banana plug, length 120 mm - Optimized membrane glass - Silver ion free reference electrolyte - With platinum diaphragma - Prevents interference by precipitated silver - Self-cleaning 3.3 ft (1 m) cable Guaranty for defects on quality: 1 Year)
108800 TPL 4	(Technical buffer solutionpH = 4.01 1 bottle with 250 ml : pH 4.01)
108802 TPL 7	(Technical buffer solution pH = 7.00 1 bottle with 250 ml : pH 7.00)
108804 TPL 10	(Technical buffer solution pH = 10.0 for handheld 3xx, inoLab Level x, and old meters 1 bottle with 250 ml : pH 10.00)
109740 RH 28	ORP buffer solution pH 7, UH = 427 mV Bottle with 250 ml
1C10-0111	Simple and reliable bench-top conductivity meter for routine work

Referans	Tanım
1FD460, MULTI 9420 IDS	Professional digital multiparameter benchtop meter for IDS sensors, for measurements/documentation according GLP/AQA. With two universal inputs. -Brilliant colour graphic display - Anti-bacterial coated keypad - Documentation of sensor parameters - Automatic sensor recognition - USB-A/USB-B interfaces - ISE standard and incremental methods - optional pH-Module for conventional pH/ORP/ISE electrodes Meter including universal power supply, stand and operation manual, software and USB cable.
250201 PHOTOLAB 6100 VIS	Country of origin : France Spectral photometer for VIS from 320-1100 nm for systematic and spectral analysis with AQA, suitable for cuvettes 10,20,50 mm, round cell 16 mm - complex AQA/IQC support with optional user admin. - SAK 436 nm and up to 150 method data w.barcode - >150 methods,automatic cuvette recognition - Absorbance, Transmission, Concentration - scans, mulitwavelength, kinetics - extense graphical evaluation on backlit display - storage 1000 measurement values and 4 MB for scans etc. - USB-A (PC), USB-B (other connections), RS 232 Optional accessories: PC-software photoLab Data spectral, Car adapter for onsite use with car battery, update via Internet Guaranty for defects on quality: 2 Years
2AA110	pH 3110 Easy-to-operate, robust pH/mV-meter with large LCD-Display, for mobile routine measurement, Single instrument only - Waterproof IP 67 - Special silicone keypad - separate battery compartement - battery or rechargeable battery operated (4 x AA-Type) - up to 2500 h continuous operation time - calibration timer - automatic AutoRead-function Single instrument including short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 Years
2AA110 PH 3110	Easy-to-operate, robust pH/mV-meter with large LCD-Display, for mobile routine measurement, Single instrument only - Waterproof IP 67 - Special silicone keypad - separate battery compartement - battery or rechargeable battery operated (4 x AA-Type) - up to 2500 h continuous operation time - calibration timer - automatic AutoRead-function Single instrument including short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 Years
2AA112 3110 SET 2	Easy-to-operate, robust pH/mV-meter with large LCD-Display, for mobile routine measurement, set with SenTix® 41 - Waterproof IP 67 - Special silicone keypad - separate battery compartement - battery or rechargeable battery operated (4 x AA-Type) - up to 2500 h continuous operation time - calibration timer - automatic AutoRead-function Meter in carry case with pH-sensor SenTix® 41, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 Years on instrument, 1 year on sensor
2AA212 PH 3210 SET 2	Versatile, field proven pH/mV meter with backlit graphic display, for mobile applications, set including SenTix® 41 - waterproof IP 67 - Menu controlled - backlit graphic display - memory for 200 manual records - continuous measurement controlfunction: CMC - 1- to 5 point calibration - battery or rechargeable battery operated (4 x AA-Type) Meter in carry case with pH-sensor SenTix® 41, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries
2CA101	Easy-to-operate , robust conductivity meter
2CA101 (COND 3110 SET 1)	(Easy-to-operate , robust conductivity meter with large LCD-Display, for mobile routine application for 2and 4-electrode cells, set including TetraCon® 325 - waterproof IP 67 - Special silicone keypad - separate battery compartment - battery or rechargeable battery operated (4 x AA-Type) - measures conductivity and salinity - calibration timer - automatic AutoRead function Meter with carry case including 4-electrode conductivity cell TetraCon® 325, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 years on instrument, 2 years on DO resp. conductivity resp. multiparameter probe)
2CA101 Cond 3110 SET	Easy-to-operate , robust conductivity meter with large LCD-Display, for mobile routine application for 2- and 4-electrode cells, set including TetraCon® 325 - waterproof IP 67 - Special silicone keypad - separate battery compartment - battery or rechargeable battery operated (4 x AA-Type) - measures conductivity and salinity - calibration timer - automatic AutoRead function Meter with carry case including 4-electrode conductivity cell TetraCon® 325, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 years on instrument, 2 years on DO resp. conductivity resp. multiparameter probe

Referans	Tanım
2CA201, COND 3210 SET 1	Versatile, field proven conductivity meter with backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, set including TetraCon® 325 - waterproof IP 67 - Menu controlled - backlit graphic display - memory for 200 manual records - measures conductivity, salinity, spec. resistance, TDS - Time and date function - calibration timer Meter with carry case including 4-electrode conductivity cell TetraCon® 325, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 years on instrument, 2 years on DO resp. conductivity resp. multiparameter probe
2CD351, COND 3310 IDS SET 1	Professional, field proven conductivity meter for IDS conductivity cells, including data logger, USB-interface, set. - waterproof IP 67 - Menu controlled - backlit graphic display - Time and date function - measures conductivity, salinity, spec. resistance, TDS - interval controlled data logger with sleep mode function - 5000 GLP compliant records Meter with carry case, 4-electrode IDS conductivity cell TetraCon® 925, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries, driver software for USB, cable Guaranty for defects on quality: 3 years on instrument, 2 years on DO resp. conductivity resp. multiparameter probe
2E30-101201	pH/Cond 340i SET 2
2F30-104B22 MULTI 340I SET B	Robust and waterproof hand held multi-meter for battery operation or w. optional mains supply w. carrying strap and rubber protective armoring - Analog and digital output RS 232 - Built-in data logger - Storage for 500 data sets - Calibration protocol according to GLP - Continuous measuring for 2.500 hrs - Protection class (IP66/IP67) - With sample beaker Case set with 2 stands, SenTix®41-3, DIN plug CellOx® 325-3(O2 sens.),TetraCon® 325-3(cond.cell), Tech. buffers 4 and 7, 3 M KCl, cleaning solution, 3 exch. membr. heads, electrolyte, abrasive foil, cond standard (1413µS/cm) 2 sleeves and 2 beakers Guaranty for defects on quality: 3 years on instrument, 2 years on DO resp. conductivity resp. multiparameter probe, 1 year on pH or redox sensor
2FA311	Multi 3320 SET 1 Professional, portable multi-parameterinstrument with 2 inputs (DIN/ 8 pin). Waterproof (IP67), backlit graphic display, set in field case. - Simultaneous display of two values - for pH, ISE, dissolved oxygen and conductivity - pH -2 to 20, conductivity 0,001 µS/cm to 1000 mS/cm - Dissolved oxygen with CellOx® or DurOx® - Memory for 5000 records - Waterproof mini USB-B interface - Including data acquistion program Meter including batteries, instruction manual CD-ROM, USB cable, including pH electrode SenTix® 41, TetraCon® 325, CellOx® 325, buffer solution STP 4 and STP 7, conductivity standard, accessories for dissolved oxygen sensor. Guaranty for defects on quality: 3 years on instrument, 2 years on DO resp. conductivity resp. multiparameter probe, 1 year on pH or redox sensor
2FD46C MULTI 3420 SET C	(Professional digital multi meter for mobile measurement, dual channel input, colour graphic display including data logger and USB interfaces - for pH/mV, conductivity, dissolved oxygen, temperature - Multifunctional - USB Host/USB slave - QSC display for pH sensor evaluation - continuous measuerement control CMC - digital signal processing - rugged field proven housing Multi case set with IDS sensors: digital Sensor SenTix® 940, digital conductivity 4-electrode cell TetraCon® 925, QSC-Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable)
2FD47G MULTI 3430 SET G	[Professional digital multi meter for mobile measurement, triple channel input, colour graphic display including data logger and USB interfaces - for pH/mV, conductivity, dissolved oxygen, temperature - Multifunctional - USB Host/USB slave - QSC display for pH sensor evaluation - continuous measuerement control CMC - digital signal processing - rugged field proven housing Multi case set with IDS sensors: digital pH sensor SenTix® 940-3, TetraCon® 925-3, optical DO probe FDO® 925-3, QSC-Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable,]
300572	E-SET Trace Calibration set 6 bottles with 50 ml calibration and control standard each, KCl 0.01 M/l,
300572	E-SET Trace Calibration set 6 bottles with 50 ml calibration and control standart each, KCL 0.01 M/l
301310	LTA 1 2-electrode glass/platinum conductivity cell, cell constant K = approx. 1/cm (Adapter cable K/LTa required: inoLab, 3xxi) Guaranty for defects on quality: 2 Years

Referans	Tanım
301710	TetraCon 925
301960	Tetra Con 325 4-electrode conductivitz cel with built-in temperature sensor, 4,9 ft(1.5m) cable and waterproof plug. cell constant K=0,457/cm - Very high presecion and linearity -Extremly large measuring range with inly 1 cell -Long - term stable celll constant influencec -No measurungerrors from cable influencec -No measuring errors even w. very dirty eletrode -Unbreaklable -Smallest immerson depth possible Guaranty for defcts on quality: 2 years
301960	TetraCon® 325 4-electrode conductivity cell with built-in temperature sensor, 4.9 ft (1.5 m) cable and waterproof plug, cell constant K = 0.475/cm - Very high precision and linearity - Extremely large measuring range with only 1 cell - Long-term stable cell constant - No measuring errors from cable influences - No measuring errors even w. very dirty electrode - Unbreakable - Smallest immersion depth possible Guaranty for defects on quality: 2 Years
301970	CONDUCTIVITY ELECTRODE USED FOR PH METER
3110	portable Leitfähigkeit Vorrichtung
2CA204	Vielseitig
3310	PH-meter
350I	Universally applicable - Simultaneous pH, cond, D.O. and temp measuring
AL 70 PH	Elektrode und Kabel
BZG 40	[Colony counter with magnifier, electronical documentation features and universal power supply.]
CALIBRATION KIT P TURB 550/550IR	Country of origin: USA Calibration kit for turbidimeter Turb 550 and 550 IR: 0.02 - 10.0 - 1000 NTU, cleaning tissues and indexing rings - W. AMCO standards w. f drinking water approval acc. to EN ISO 7027 (traceable secondary standard) U.S. EPA (primary standard), respectively
CELLOX 325	Galvanic oxygen sensor with OxiCal®-SL calibration and storage vessel, waterproof plug (IP 66), cable length 4.9ft (1.5m) - Instantly ready for use - Waterproof sensor (IP68 - 2 bar) - Easy air calibration with calibrating vessel - Temperature compensation - Long membrane life and high signal resolution - Membrane leakage monitoring Incl. cleaning solution, abrasive foil, 3 exchange membrane heads and electrolyte Guaranty for defects on quality: 2 Years
CON 330 I	Conductivity Meter
COND 197I	EC METER CABLE Insgesamt 6 Meter mit Sonde
COND 3210	Versatile, field proven conductivity meter with backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, single instrument - waterproof IP 67 - Menu controlled - backlit graphic display - memory for 200 manual records - measures conductivity, salinity, spec. resistance, TDS - Time and date function - calibration timer Single instrument including short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 Years
COND 3210 SET 1 obsolete, replecement Cond 3310 SET 1	Tragbares Leitfähigkeitsmessgerät
COND 3210 SET 1 2CA201	Versatile, field proven conductivity meter with backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, set including TetraCon® 325 - waterproof IP 67 - Menu controlled - backlit graphic display - memory for 200 manual records - measures conductivity, salinity, spec. resistance, TDS - Time and date function - calibration timer Meter with carry case including 4-electrode conductivity cell TetraCon® 325, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries

Referans	Tanım
COND 3210 SET 4	(Versatile, field proven conductivity meter with backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, set including LR 325/01 - waterproof IP 67 - Menu controlled - backlit graphic display - memory for 200 manual records - measures conductivity, salinity, spec. resistance, TDS - Time and date function - calibration timer Meter with carry case including 2-electrode conductivity cell LR 325/01 including flow-through vessel, stand, beaker, short instruction manual, CD-ROM and batteries)
P/N: 2CA300, Type: Cond 3310	Tragbares Leitfähigkeitsmessgerät
COND 3310 SET 1	new model from Cond 340i
E-SET TRACE	(Calibration set 6 bottles with 50 ml calibration and control standard each, KCl 0.01 M/l)
INOLAB® PH 7110	Easy-to-operate basic pH/mV benchtop meter with DIN socket for routine measurement. For AC and battery operation. - Easy handling - Large LCD display - Smooth, easy-to-clean foil keypad - Automatic AutoRead function - Calibration automatic for WTW technical buffers and DIN/NIST buffers - Calibration timer Single meter with universal power supply, stand and operator manual. Guaranty for defects on quality: 3 Years
INOLAB® PH 7110 SET 2	(Easy-to-operate basic pH/mV benchtop meter with DIN socket for routine measurement.For AC and battery operation. - Easy handling - Large LCD display - Smooth, easy-to-clean foil keypad - Automatic AutoRead function - Calibration automatic for WTW technical buffers and DIN/NIST buffers - Calibration timer Meter with universal power supply, stand and operator manual.combined pH electrode SenTix® 41, buffer 4, 7 and 10.01, 3 mol/l KCl)
LF 330	Leitfähigkeitssonde Gerät TetraCon 325
LR 325/001 301962	Trace conductivity cell with built-in temperature sensor, cable and waterproof plug, cell constant K = 0.01/cm - Field of application of conductivity measuring: - Boiler feed and deionized water - Partially aqueous and nonaqueous media - Highest degree of precision and linearity - Unbreakable Stainless steel flow-through vessel
MPP 910IDS	multiparameter measurements
MPP 930IDS	multiparameter measurements
MULTI 350I	Robust and waterproof hand held multi-meter, with built-in rechargeable battery - Universally applicable - Simultaneous pH, cond, D.O. and temp measuring - Backlit graphic display - 1800 storage places and data logger - For all applications in surface water - Fits 2 inch drillholes Single instrument Wide range mains supply Guaranty for defects on quality: 3 Years
OXI 340I	- Analog and digital output RS 232 - Calibration protocol according to GLP
PH	New model from pH 330i
PH 296 R T - 230 VAC 192212	QuadroLine® pH/mV monitor for panel mounting. with 2 analog outputs for pH/ORP and temperature, with 2 relays, for 230 VAC power supply - Sensor-Check system for self monitoring - Integrated lightning protection - Relay contacts for dosing valves and dosing pumps - Scalable analog outputs 0/4 20 mA - Signal inputs and outputs galvanically isolated - Power supply: 230 VAC, 50/60 Hz
P/N: 2AA110 Type: pH 3110	Easy-to-operate, robust pH/mV-meterwith large LCD-Display, for mobile routine measurement,Single instrument only- Waterproof IP 67- Special silicone keypad- separate battery compartement- battery or rechargeable battery operated (4 x AA-Type)- up to 2500 h continuous operation time- calibration timer- automatic AutoRead-functionSingle instrument including short instruction manual,CD-ROM and batteriesGuaranty for defects on quality: 3 Years
PH 3110	Tragbares Messgerät
PH 3110	PH-meter

Referans	Tanım
PH 3110 SET 2	(Easy-to-operate, robust pH/mV-meter with large LCD-Display, for mobile routine measurement, set with SenTix® 41 - Waterproof IP 67 - Special silicone keypad - separate battery compartement - battery or rechargeable battery operated (4 x AA-Type) - up to 2500 h continuous operation time - calibration timer - automatic AutoRead-function Meter in carry case with pH-sensor SenTix® 41, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 Years on instrument, 1 year on sensor)
PH 3210 alternative pH 3310 SET 2	portable pH meter
PH 3210 SET 2	(Versatile, field proven pH/mV meter with backlit graphic display, for mobile applications, set including SenTix® 41 - waterproof IP 67 - Menu controlled - backlit graphic display - memory for 200 manual records - continuous measurement controlfunction: CMC - 1- to 5 point calibration - battery or rechargeable battery operated (4 x AA-Type) Meter in carry case with pH-sensor SenTix® 41, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 Years on instrument, 1 year on sensor)
PH 330/SET-1 REPLACED BY: PH 3210 SET 2 2AA212	pH meter probe
PH 3310	Professional,field proven pH/mV-meter with backlit graphic display, for mobile application with data logger, and USB interface - waterproof IP 67 - Menu controlled - backlit graphic display - interval controlled data logger with eco mode - 5000 GLP compliant records - continuous measurement control function: CMC - 1 to 5 point calibration Single instrument including short instruction manual, CD-ROM and batteries, USB cable Guaranty for defects on quality: 3 Years on instrument, 1 year on sensor
PH 3310 SET 2	Neues Modell von pH 340i
PH 3310 SET 2	(Professional,field proven pH/mV-meter with backlit graphic display, for mobile application with data logger, and USB interface, set including SenTix® 41 - waterproof IP 67 - Menu controlled - backlit graphic display - interval controlled data logger with eco mode - 5000 GLP compliant records - continuous measurement control function: CMC - 1 to 5 point calibration Meter in carry case with pH-sensor SenTix® 41, buffer solution STP 4 and STP 7, stand, beaker, stand, beaker, CD-ROM, driver software for USB, batteries, USB cable, Guaranty for defects on quality: 3 Years on instrument, 1 year on sensor)
PH/COND 340I	Robust and waterproof hand held multi-meter for battery operation or with optional mains supply - Analog and digital output RS 232 - Built-in data logger - Storage for 500 data sets - Handy and easy to operate - Continuous measuring for 2.500 hrs - Protection class (IP66/IP67) Single instrument Guaranty for defects on quality: 3 Years
PH/COND 340L	roblust and waterproof hand held multi-meter with datalogger and serial interface for battery operation (instrument only) Guaranty for defects on quaility: 3 years
PHOTOLAB®S6-A	Photometer Photolab S6-A 230VAC European plug including German manual and German/English short-instructions Guranty for for defects on quaility: 2 years
PLUS A061716090	prob
P/N: 103635 Type: SenTix® 41	Elektrode
SENTIX 41 /103635	Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 3.3 ft (1 m) cable

Referans	Tanım
103642 / SenTix® 81	Glas-pH-Elektrode
SENTIX® 20	Low-maintenance pH electrodes with gel electrolyte
SENTIX® 21	Low-maintenance pH electrodes with gel electrolyte
SENTIX® 21-3	Low-maintenance pH electrodes with gel electrolyte
SENTIX® 22	Low-maintenance pH electrodes with gel electrolyte
SENTIX® 41	Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 3.3 ft (1 m) cable
SENTIX® 41	electrode
SENTIX® 41	(Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 3.3 ft (1 m) cable Guaranty for defects on quality: 1 Year)
SENTIX® 41	Sonde für pH-Meter-Geräte
SENTIX® 41	(Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 3.3 ft (1 m) cable)
SENTIX® 41-3	Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 9.9 ft (3 m) cable Guaranty for defects on quality: 1 Year
SENTIX® 41-3	Plastic pH combination electrode with gel electrolyte, integrated temperature sensor waterproof DIN plug and banana plug - Optimized membrane glass - Silver ion free reference electrolyte - Robust and shockproof plastic shaft 9.9 ft (3 m) cable Guaranty for defects on quality: 1 Year
SENTIX® 42	Low-maintenance pH electrodes with gel electrolyte
SENTIX® 81	(Glass pH combination electrode with built-in temperature sensor, waterproof DIN plug and banana plug, length 120 mm - Optimized membrane glass - Silver ion free reference electrolyte - With platinum diaphragma - Prevents interference by precipitated silver - Self-cleaning 3.3 ft (1 m) cable Guaranty for defects on quality: 1 Year)
301960	(4-electrode conductivity cell with built-in temperature sensor, 4.9 ft (1.5 m) cable and waterproof plug, cell constant K = 0.475/cm - Very high precision and linearity - Extremely large measuring range with only 1 cell - Long-term stable cell constant - No measuring errors from cable influences - No measuring errors even w. very dirty electrode - Unbreakable - Smallest immersion depth possible)
300578	KS 100 uS, Kalibrierstandard 100 & mgr; S / cm, Haltbarkeit 2 Jahre, NIST, Genauigkeit ± 3%
3410 SET H	DIGITALES MULTI pH/Leitfähigkeit/Sauerstoffmess
Glass pH combination electrode	ELEKTRODE FÜR PH-METER
Glass pH combination electrode	ELEKTRODE FÜR PH-METER
ph 315i replaced by 2AA110	pH-Meter
Cond 330i/340i obsolete, replacement 2EA312	Handheldmeter

Referans	Tanım
2AA110 pH 3110	Easy-to-operate, robust pH/mV-meter with large LCD-Display, for mobile routine measurement, Single instrument only - Waterproof IP 67 - Special silicone keypad - separate battery compartement - battery or rechargeable battery operated (4 x AA-Type) - up to 2500 h continuous operation time - calibration timer - automatic AutoRead-function Single instrument including short instruction manual, CD-ROM and batteries Guaranty for defects on quality: 3 Years
250 ML / 109 705	KCL-Lösung
INOLAB ph 720	pH-Messgerät
301960	TetraCon® 325 4-Elektroden-Leitfähigkeitszelle
103635	sentiX® 41 Kunststoff-pH-Kombi-Elektrode
1AA110	inoLab® pH 7110
Inolab cond 7110	Leitfähigkeits-Gerät
MULTI 3410	TRAGBARES MULTIPARAMETER-MESSGERÄT
3420 (Set B-Set C-Set G)	TRAGBARES MULTIPARAMETER-MESSGERÄT
3420 (Set C-Set F-Set G)	MULTIPARAMETER-MESSGERÄT
PH 3110 IDS	MONOLINE
2EA312 (pH/Cond 3320 SET 2)	Professionelles tragbares pH/mV/ise/Leitfähigkeitsmessgerät
1AA114	Einfach zu bedienendes Basis-pH/MV-Bischmessgerät
inoLab® pH 7110 SET 4	PH-MESSGERÄT
103635	sentiX® 41
301960	Tetra Con 325 4-electrode conductivitz cel with built-in temperature sensor, 4,9 ft(1.5m) cable and waterproof plug. cell constant K=0,457/cm - Very high presecion and linearity -Extremly large measuring range with inly 1 cell -Long - term stable celll constant influencec -No measurungerrors from cable influencec -No measuring errors even w. very dirty eletrode -Unbreaklable -Smallest immerson depth possible Guaranty for defcts on quality: 2 years
Cond 3310 SET 1	Professionelles, praxiserprobtes Leitfähig
Sr.No-08220564 - obsolete, alternatives 1FD350 + 301710 , or set 1FD353	inoLab pH/Cond 720
1FD350	Multi 9310
1FD353	inoLab Multi 9310 Set 3
301962	Trace Zelle LR 325/001
3310 KLE325	LEITFÄHIGKEITSMESSER
Model no:Cond 3310 meter with KLE325 probe	LEITFÄHIGKEITSMESSER

Referans	Tanım
Art. No. 1AA112, Type: inoLab® pH 7110 SET 2	Labormessgerät
DurOx 325-3 (201570)	Galvanischer Sauerstoffsensor
2AA310, Type: pH 3310	Konventioneller Taschenmesser
Oxi 3310 (2BA300)	Oxi 3310
P/N: 2EA310, Type: pH/Cond 3320	Universal-Multi-Parameter-portable Messgerät Profi
Art. No. 2EA312, Type: pH/Cond 3320 SET 2	Tragbare Multi-Parametersatz 2
pH/ION 7320	pH / ISE Labormessgerät
Model: Sentix 41	PH-Sonde Epoxi Temperatur meassurement
INOLAB 7110	PH LAB METER BENCH
330i	PH-Messgerät
Tetracon 325	Leitfähigkeits-Elektrode
Inolab Cond 7110333	Leitfähigkeitsmesser