

ROTARY EVAPORATOR

BOECO ROTARY EVAPORATOR
RVO 400 SD

- ▶ With digital display and control
- ▶ Water or oil bath
- ▶ Motorized lift
- ▶ Built in vacuum controller
- ▶ function of pressure and temperature gradient
- ▶ Variable inclination angle of evaporating flask
- ▶ With vertical or diagonal condenser
- ▶ fitted and designed for control and communication by PC

Technical details:

Evaporating flasks:	20 - 4000 ml
Rotation speed:	0 - 280 rpm
Bath temperature:	max. 100°C for water filling max. 180°C for oil filling
Regulation accuracy:	± 1°C up to 100°C ± 3°C up to 180°C
Pressure measurement:	absolute
Pressure difference:	adjustable 1-500 mbar.
Digital settings:	Temperature, rotations, vacuum
Gradient settings:	Temperature, pressure
Temperature unit selection:	°C, °K
Pressure units selections:	hPa, Torr
Cooler condensation size:	1200 sq cm
Switched vacuum pump:	output max 650 VA, input max. 2000 VA
Power supply:	230 V ±10%, 50 Hz
Power input:	max. 2000 W (excluding vacuum pump)
Dimensions in mm (WxHxD):	650 x 900 x 360 (incl. glass)
Net weight:	approx 20 kg

The RVO 400 SD conforms to the CE mark and all relevant EC standards and DIN norms and has been manufactured under ISO 9001:2000

Code	Description
BOE 8090020	BOECO Rotary Evaporator RVO 400 SD, with heating bath, motorized lift, built-in vacuum controller, digital measuring and control system with vertical condenser, 230 V
BOE 8090021	Idem for 110 V
BOE 8090030	BOECO Rotary Evaporator RVO 400 SD, with heating bath, motorized lift, built-in vacuum controller, digital measuring and control system with diagonal condenser, 230 V
BOE 8090031	Idem for 110 V

Options:

BOE 8090005	Safety bath cover, Plexiglass
BOE 8090006	Wireless remote controller
BOE 8090007	PC-based evaporation control software



SAFETY
BATH COVER

CHEMICAL RESISTANT VACUUM PUMP

- ▶ 100 % oil-free transfer
- ▶ Pure transfer, evacuation and compression
- ▶ Chemically-resistant, suitable for highly aggressive or corrosive gases and vapors
- ▶ Maintenance-free
- ▶ Environmentally friendly
- ▶ Gas tight, leakage rate approx. 6 x 10⁻³ mbar x l/s

Specification:

Delivery:	20 l/min
Vacuum:	8 mbar abs.
Pressure:	1 bar
Connectors for tube:	ID 10 mm
Permissible gas and ambient temp:	+5...+40°C
Motor protection:	IP 44
Weight:	7,1.kgs
Dimensions LxHxB:	312x207x154 mm

Code	Description
KNF 057501/026366	KNF LABOPORT® Diaphragm Vacuum Pump N 820.3FT.18, 220 V, 50 Hz, Pump head: PTFE, Diaphragm: PTFE-coated, Valves: FFPM;
KNF 057501/029163	Idem, 220 V, 60 Hz
KNF 057501/027170	Idem, 115 V, 60 Hz

BOECO VACUUM PUMPS R-300, R-400

are piston-powered, oil-free vacuum pumps, adaptable to many laboratory requirements.

- ▶ quiet and low vibration
- ▶ Compact and light weight
- ▶ Oil free and Maintenance-free

Specification:	R-300	R-400
Max. vacuum:	650 mm Hg = 85,5Pa = 110Torr	
	50 Hz 60 Hz	50 Hz 60 Hz
Max flow rate:	17 l/min 20 l/min	34 l/min 37 l/min
Horse power:	1/8 HP	1/6 HP
Pole:	4 P	
Net weight:	4.1.kg	6,2 kg
Port thread:	5/16 inch	
Noise level:	50db	

Code	Description
BOE 8830000	BOECO R-300 vacuum pump 220-240 V, 50/60 Hz
BOE 8830100	BOECO R-300 vacuum pump 110-120 V, 60 Hz
BOE 8840000	BOECO R-400 vacuum pump 220-240 V, 50/60 Hz
BOE 8840100	BOECO R-400 vacuum pump 110-120 V, 60 Hz



R-300



R-400

HEATING MANTLES

- ▶ for operating temperatures up to 450°C
- ▶ for glass flasks, round bottom up to 20 L.
- ▶ flexible glass yarn heating element
- ▶ plastic coated metal housing
- ▶ thermally insulated and grounded
- ▶ predrilled threaded hole on rear allows connection of the clamp KM-SK (accessory)

BOECO LabHEAT® KM-M SERIES

1,5 m power supply (earthed) cable with heating-zone switch

Volume ml/l	Flask ø mm	Power W	Heating zones	Order No. 220V AC	Order No. 110V AC
50	51	55	1	BOE 91000050	BOE 91500050
100	64	100	1	BOE 91000100	BOE 91500100
250	85	150	2	BOE 91000250	BOE 91500250
500	105	200	2	BOE 91000500	BOE 91500500
1	131	300	2	BOE 91001000	BOE 91501000
2	166	500	2	BOE 91002000	BOE 91502000
3	185	600	2	BOE 91003000	BOE 91503000
4	207	750	2	BOE 91004000	BOE 91504000
5	223	860	2	BOE 91005000	BOE 91505000
6	236	1000	2	BOE 91006000	BOE 91506000
10	279	1400	2	BOE 91010000	BOE 91510000
20	345	2000	2	BOE 91020000	BOE 91520000

BOECO LabHEAT® KM-ME SERIES

designed identical to series KM-M, but in addition equipped with a built-in heating-zone switch and a power controller which allows a continuous adjustment of the heater power.

Volume ml/l	Flask ø mm	Power W	Heating zones	Order No. 220V AC	Order No. 110V AC
50	51	55	1	BOE 92000050	BOE 92500050
100	64	100	1	BOE 92000100	BOE 92500100
250	85	150	2	BOE 92000250	BOE 92500250
500	105	200	2	BOE 92000500	BOE 92500500
1	131	300	2	BOE 92001000	BOE 92501000
2	166	500	2	BOE 92002000	BOE 92502000
3	185	600	2	BOE 92003000	BOE 92503000
4	207	750	2	BOE 92004000	BOE 92504000
5	223	860	2	BOE 92005000	BOE 92505000
6	236	1000	2	BOE 92006000	BOE 92506000
10	279	1400	2	BOE 92010000	BOE 92510000
20	345	2000	2	BOE 92020000	BOE 92520000

BOECO LabHEAT® KM-MER SERIES

designed identical to series KM-ME, but in addition equipped with a built-in separate switched magnetic stirrer with an infinitely variable speed range - up to 1600 rpm.

Volume ml/l	Flask ø mm	Power W	Heating zones	Order No. 220V AC
100	64	100	1	BOE 94000100
250	85	150	2	BOE 94000250
500	105	200	2	BOE 94000500
1	131	300	2	BOE 94001000

Code	Description
BOE 970000001	Support clamp KM-SK for the attachment of the metal-cased heating mantles to support rod or within support wall.

WATER STILLS

DEST-4

standard water stiller with integrated low-water cut-out, continuous production of high pure water, free of dissolved metals and pyrogens

Specification:

Distillate flow rate	approx 4 l/h
Conductivity of distilled water (20°C)	1 µS/cm
Wattage:	3000 W
Heater element:	Silica heater
Material of glass parts:	Borosilicate glass 3.3
Water consumption:	approx 60 l/hr
Weight:	approx 4,5 kg

Code	Description
BOE 8704000	DEST-4, 230 V

DEST-4M PLUS

reliable water still with stainless steel boiler and element and borosilicate condenser. Integrated low-water cut-off, water inlet & flow regulator, continuous production

Specification:

Distillate flow rate:	approx 4 l/h
Conductivity of distilled water (20°C):	3 µS/cm
Wattage:	3.000 W / 2400 W (110 V)
Heater element:	Stainless steel (AISI 304)
Material of glass parts:	Borosilicate glass 3.3
Safety:	Low water cut-off
Water consumption:	approx 50-60 l/hr
Weight:	approx 2,5 kg

Code	Description
BOE 8704100	DEST-4M plus, 230 V
BOE 8704101	DEST-4M plus, 110 V

BOECO WS 4000 / WS 8000

Stainless steel water still with thermostatic low water cut-off and level switch which activates the heater if there is enough level of water in the boiler.

Specification:	WS 4000	WS 8000
Distillate flow rate:	approx 4 l/h	approx 7,5-8 l/h
Conductivity of distilled water (20°C):	approx. 1,5 µS/cm	
Heater:	3 KW	6 KW
Cooling water:	approx. 60 l/h	approx. 84 l/h
Material: Inner part:	Stainless steel	
Outer part:	Stainless steel & Powder coating	
Dimensions: (h x w x d)	435x370x220mm	635x370x260mm
Switch:	Main power with pilot lamp	
Sealing:	Silicone gasket	
Safety:	Low water level & over heating cut-off	

Code	Description
BOE 8703600	WS 4000, 230 V
BOE 8703601	WS 4000, 110 V
BOE 8707500	WS 8000, 230 V



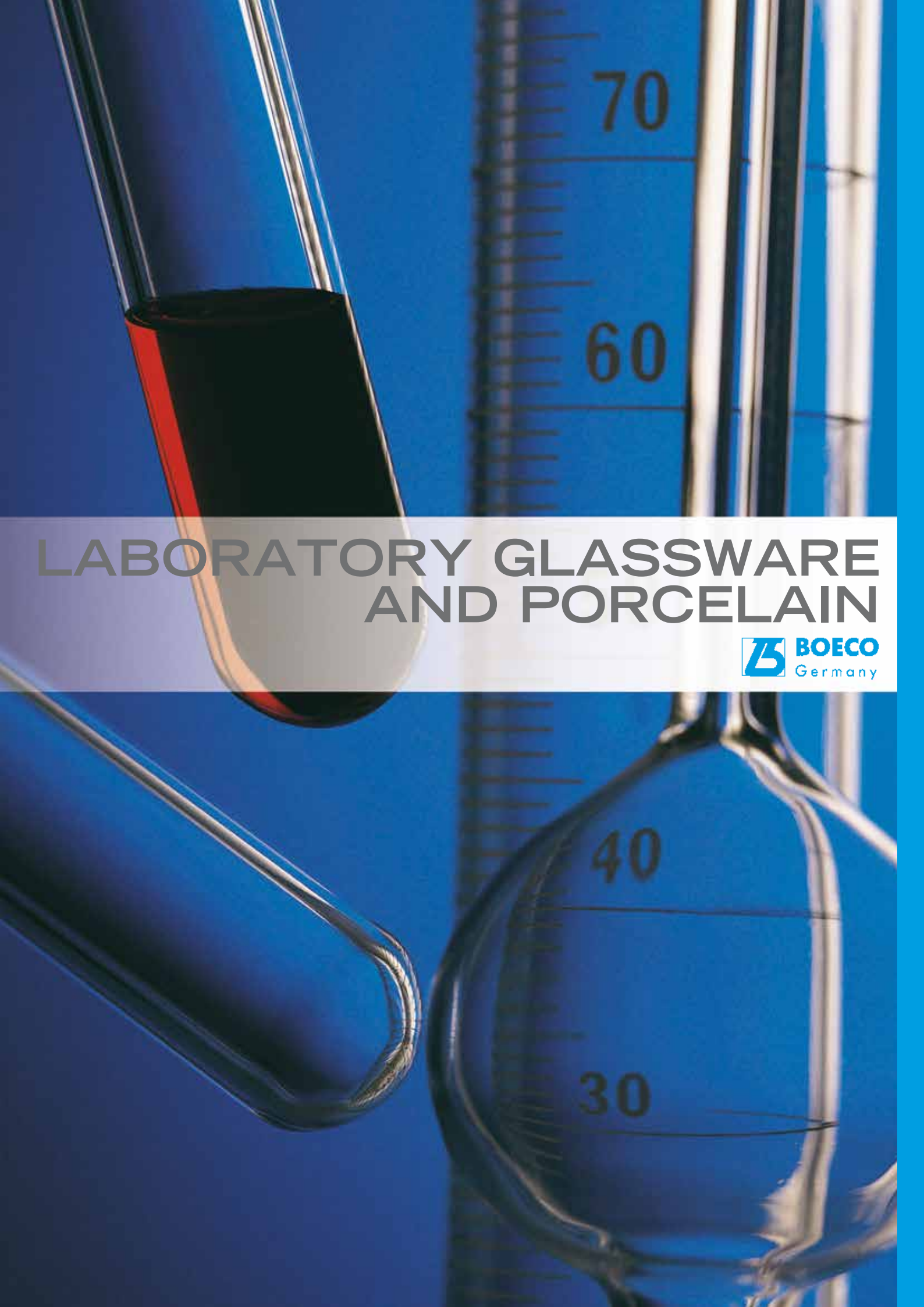
DEST-4



DEST-4M PLUS



BOECO WS 4000 / WS 8000

The background of the image features laboratory glassware against a solid blue background. In the upper left, a test tube is tilted, containing a dark red liquid. In the lower left, another test tube is tilted, containing a clear blue liquid. On the right side, a graduated cylinder is visible, also containing a blue liquid. The cylinder has numerical markings for 30, 40, 60, and 70. A semi-transparent white horizontal band is positioned across the middle of the image, containing the company name and logo.

LABORATORY GLASSWARE AND PORCELAIN

 **BOECO**
Germany

LABORATORY BOTTLES

“BOECO GERMANY” boro 3.3., graduated. Retrace code
Complete with blue screw cap and pouring ring of PP.
Resistant to steam sterilisation up to 140 °C



Capacity	GL	Code	Pack of
50 ml	32	BOE 5080175	10
100 ml	45	BOE 5080245	10
250 ml	45	BOE 5080365	10
500 ml	45	BOE 5080445	10
1000 ml	45	BOE 5080545	10
2000 ml	45	BOE 5080635	10
5000 ml	45	BOE 5080735	6
10000 ml	45	BOE 5080865	1
20000 ml	45	BOE 5080915	1

LABORATORY BOTTLES

“BOECO GERMANY” boro 3.3., graduated. Retrace code
Complete with red screw cap (PBTB), PTFE protected seal and pouring ring of ETFE. Resistant to steam sterilisation up to 200 °C



Capacity	GL	Code	Pack of
100 ml	45	BOE 5080241	10
250 ml	45	BOE 5080361	10
500 ml	45	BOE 5080441	10
1000 ml	45	BOE 5080541	10
2000 ml	45	BOE 5080631	10
5000 ml	45	BOE 5080731	6
10000 ml	45	BOE 5080861	1
20000 ml	45	BOE 5080911	1

LABORATORY BOTTLES

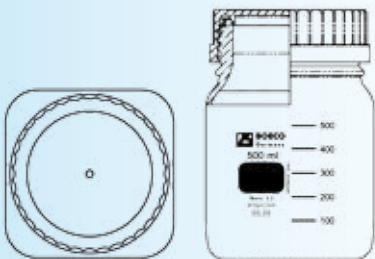
“BOECO GERMANY” boro 3.3., amber, graduated. Retrace code
Complete with blue screw cap and pouring ring of PP.
Resistant to steam sterilisation up to 140 °C



Capacity	GL	Code	Pack of
50 ml	32	BOE 5086175	10
100 ml	45	BOE 5086245	10
250 ml	45	BOE 5086365	10
500 ml	45	BOE 5086445	10
1000 ml	45	BOE 5086545	10
2000 ml	45	BOE 5086635	10
5000 ml	45	BOE 5086735	6
10000 ml	45	BOE 5086865	1
20000 ml	45	BOE 5086915	1

LABORATORY BOTTLES, WIDE NECK

“BOECO GERMANY” boro 3.3., graduated, square, Retrace code
Complete with blue GL 80 screw cap and pouring ring of PP.
Resistant to steam sterilisation up to 140 °C

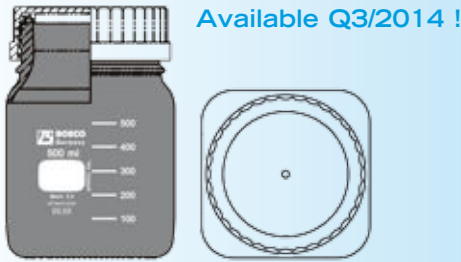


Capacity	GL	Code	Pack of
500 ml	80	BOE 5098445	10
1000 ml	80	BOE 5098545	10
2000 ml	80	BOE 5098635	10
5000 ml	80	BOE 5098735	6

LABORATORY BOTTLES, WIDE NECK

“BOECO GERMANY” boro 3.3., amber, graduated, square, Retrace code
Complete with blue GL 80 screw cap and pouring ring of PP.
Resistant to steam sterilisation up to 140 °C

Capacity	GL	Code	Pack of
500 ml	80	BOE 5096445	10
1000 ml	80	BOE 5096545	10
2000 ml	80	BOE 5096635	10
5000 ml	80	BOE 5096735	6



SCREW CAPS

GL	Color, material	Heat resistant	Code	Pack of
32	Blue, PP	up to 140°C	BOE 5923919	10
45	Blue, PP	up to 140°C	BOE 5923928	10
45	Red, PBTB	up to 200°C	BOE 5924028	10
80	Blue, PP	up to 140°C	BOE 5923916	10

POURING/OUTLET RINGS,

GL	Color, material	Heat resistant	Code	Pack of
32	Blue, PP	up to 140°C	BOE 5924219	10
45	Blue, PP	up to 140°C	BOE 5924228	10
45	Red, ETFE	up to 200°C	BOE 5924428	10
80	Blue, PP	up to 140°C	BOE 5924207	10

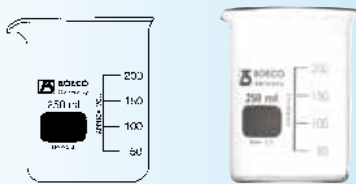
PTFE COATED SILICON GASKET,

Diameter	Heat resistant	Code	Pack of
43 mm	up to 200°C	BOE 9180001195	10

BEAKERS

low form, with lip and graduation, “BOECO Germany”, boro 3.3.

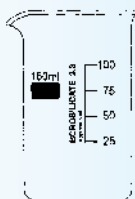
Capacity	Code	Pack of
25 ml	BOE 5010614	10
50 ml	BOE 5010617	10
100 ml	BOE 5010624	10
150 ml	BOE 5010629	10
250 ml	BOE 5010636	10
400 ml	BOE 5010641	10
600 ml	BOE 5010648	10
800 ml	BOE 5010653	10
1000 ml	BOE 5010654	10
2000 ml	BOE 5010663	4
3000 ml	BOE 5010668	4
5000 ml	BOE 5010673	2



BEAKERS

tall form, with lip and graduation, borosilicate glass 3.3.

Capacity	Code	Pack of
50 ml	BOE 5011617	10
100 ml	BOE 5011624	10
150 ml	BOE 5011629	10
250 ml	BOE 5011636	10
400 ml	BOE 5011641	10
600 ml	BOE 5011648	10
800 ml	BOE 5011653	10
1000 ml	BOE 5011654	10
2000 ml	BOE 5011663	6
3000 ml	BOE 5011668	6





ERLENMEYER FLASKS

narrow neck, flange-edged, graduated, "BOECO Germany" boro 3.3.

Capacity	Code	Pack of
25 ml	BOE 5021614	10
50 ml	BOE 5021617	10
100 ml	BOE 5021624	10
200 ml	BOE 5021632	10
250 ml	BOE 5021636	10
300 ml	BOE 5021639	10
500 ml	BOE 5021644	10
1000 ml	BOE 5021654	10
2000 ml	BOE 5021663	6
3000 ml	BOE 5021668	6
5000 ml	BOE 5021673	2

ERLENMEYER FLASKS

wide neck, flange-edged, graduated, borosilicate glass 3.3.



Capacity	Code	Pack of
25 ml	BOE 5022614	10
50 ml	BOE 5022617	10
100 ml	BOE 5022624	10
200 ml	BOE 5022632	10
250 ml	BOE 5022636	10
300 ml	BOE 5022639	10
500 ml	BOE 5022644	10
1000 ml	BOE 5022654	10
2000 ml	BOE 5022663	6



ROUND BOTTOM FLASKS

(Boiling Flasks), "BOECO Germany", boro 3.3., ISO 1773

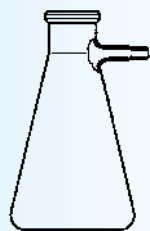
Capacity	Code	Pack of
250 ml	BOE 5072136	10
500 ml	BOE 5072144	10



FLAT BOTTOM FLASKS

narrow neck, with beaded rim, "BOECO Germany", boro 3.3

Capacity	Code	Pack of
250 ml	BOE 5071136	10
500 ml	BOE 5071144	10



FILTERING FLASKS

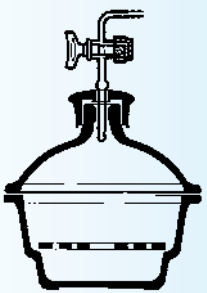
Erlenmeyer shape, SIMAX borosilicate glass
with glass hose connection, for vacuum use

Capacity	Code	Pack of
100 ml	BOE 5120124	10
250 ml	BOE 5120136	10
500 ml	BOE 5120144	8
1000 ml	BOE 5120154	8
2000 ml	BOE 5120163	6

DESICCATORS

with plastic knob and stopcock, borosilicate glass 3.3.,
without porcelain plate

Nom. size	Code	Pack of
100 mm	GLA 415262112	1
150 mm	GLA 415262162	1
200 mm	GLA 415262212	1
250 mm	GLA 415262262	1
300 mm	GLA 415262303	1



DESICCATORS

with plastic knob, borosilicate glass 3.3., without porcelain plate

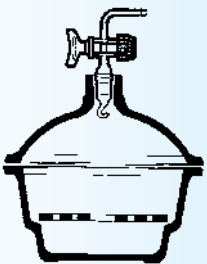
Nom. size	Code	Pack of
100 mm	GLA 415262111	1
150 mm	GLA 415262161	1
200 mm	GLA 415262211	1
250 mm	GLA 415262261	1
300 mm	GLA 415262302	1



DESICCATORS

with outlet tube and stopcock NS 24/29,
borosilicate glass 3.3., without porcelain plate

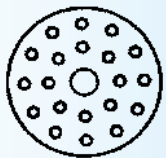
Nom. size	Code	Pack of
100 mm	GLA 415262120	1
150 mm	GLA 415262170	1
200 mm	GLA 415262220	1
250 mm	GLA 415262270	1
300 mm	GLA 415262330	1



DESICCATOR PLATES

porcelain, glazed

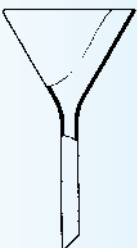
Ø	Code	Pack of
90 mm	GLA 9180000358	1
140 mm	GLA 9180000354	1
190 mm	GLA 9180000355	1
240 mm	GLA 9180000356	1
280 mm	GLA 9180000357	1



FUNNELS

60°, short stem, borosilicate glass

Ø	Code	Pack of
30 mm	LMS 11241020	10
35 mm	LMS 11241030	10
40 mm	LMS 11241040	10
45 mm	LMS 11241050	10
50 mm	LMS 11241060	10
55 mm	LMS 11241070	10
60 mm	LMS 11241080	10
70 mm	LMS 11241110	10
80 mm	LMS 11241160	10
100 mm	LMS 11241190	10
120 mm	LMS 11241230	10
150 mm	LMS 11241310	10
200 mm	LMS 11241380	5





REAGENT BOTTLES

narrow mouth, round shoulder, with ground-in NS Stopper

Capacity	clear glass	brown glass	Pack of
50 ml	GLA 414102050	GLA 414202050	48
100 ml	GLA 414102100	GLA 414202100	70
250 ml	GLA 414102250	GLA 414202250	30
500 ml	GLA 414102500	GLA 414202500	15
1000 ml	GLA 414102940	GLA 414202940	12
2000 ml	GLA 414102950	GLA 414202950	6



REAGENT BOTTLES

wide mouth, round shoulder, with ground-in NS Stopper

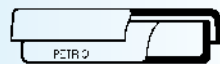
Capacity	clear glass	brown glass	Pack of
50 ml	GLA 414104050	GLA 414204050	40
100 ml	GLA 414104100	GLA 414204100	48
250 ml	GLA 414104250	GLA 414204250	30
500 ml	GLA 414104500	GLA 414204500	15
1000 ml	GLA 414104940	GLA 414204940	12
2000 ml	GLA 414104950	GLA 414204950	6



DROPPING BOTTLES

wide mouth, round shoulder, with ground-in NS Stopper

Capacity	clear glass	brown glass	Pack of
50 ml	GLA 414109050	GLA 414209050	96
100 ml	GLA 414109100	GLA 414209100	70



PETRI DISHES PETRIQ

Ø x height	Code	pcs./carton
60 x 15 mm	PET 4006015	144
70 x 15 mm	PET 4007015	144
80 x 15 mm	PET 4008015	144
90 x 15 mm	PET 4009015	72
100 x 10 mm	PET 4010010	72
100 x 15 mm	PET 4010015	72
100 x 20 mm	PET 4010020	72
120 x 20 mm	PET 4012020	72
150 x 25 mm	PET 4015025	72
180 x 30 mm	PET 4018030	6
200 x 30 mm	PET 4020030	6
200 x 50 mm	PET 4020050	6



WATCH GLASSES

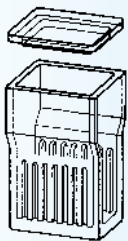
fused edges, acc. to DIN 12341

Ø	Code	pcs./carton
50 mm	PET 3106050	100
60 mm	PET 3008060	100
70 mm	PET 3010070	100
80 mm	PET 3012080	100
90 mm	PET 3011090	80
100 mm	PET 3013100	80
120 mm	PET 3015120	60
125 mm	PET 3016125	60
150 mm	PET 3019150	60
200 mm	PET 3027200	30

STAINING DISHES

acc. to Hellendahl, with wider upper section,
with cover, for 16 slides 76 x 26 mm, sodaglass

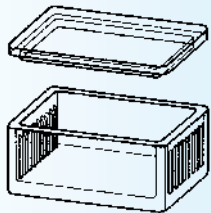
l x w x h	Code	Pack of
60 x 60 x 100 mm	HAV 23253111	10



STAINING DISHES

acc. to Schieferdecker,
with cover, for 10 slides 76 x 26 mm, sodaglass

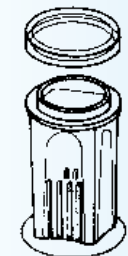
l x w x h	Code	Pack of
90 x 70 x 40 mm	HAV 23253201	10



STAINING JAR

acc. to Coplin, with cover, for 10 slides 76 x 26 mm, sodaglass

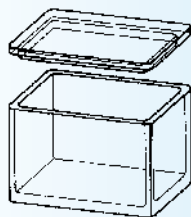
w x h	Code	Pack of
40 / 100 mm	HAV 23253401	10



STAINING GLASS BOX

for staining tray, with cover, sodaglass

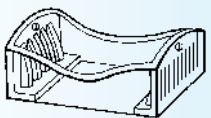
l x w x h	Code	Pack of
108 x 90 x 70 mm	HAV 23253423	10



STAINING TRAY

for 10 slides 76 x 26 mm, sodaglass

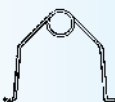
l x w x h	Code	Pack of
88 x 40 x 70 mm	HAV 23253422	10



STAINLESS STEEL HANDLE

for staining trays

Code	Pack of
HAV 23253427	10



BOECO BLOOD COUNTING CHAMBERS

Description	Code	Pack of
Neubauer improved, double ruling without coverglasses	BOE 01	1
Neubauer improved ,double ruling with 2 coverglasses	BOE 13	1
Neubauer improved, bright-line double ruling, without coverglasses	BOE 02	1
Neubauer improved, bright-line, double ruling, with 2 coverglasses	BOE 14	1
Neubauer improved, bright-line, double ruling, with V-slash with 2 coverglasses	BOE 14V	1
We can also deliver all other types like: Neubauer, Thoma, Thoma new, Bürker, Türk, Nageotte, Fuchs-Rosenthal, Malassez. As well as complete HAEMACYTOMETER SETS		

BOECO HAEMATOLOGY PIPETTES

Description	Code	Pack of
Blood diluting pipette, acc. to Thoma, red, 1 : 11, 13 cm, blue graduation	BOE 04	10
Blood diluting pipette, acc. to Thoma, white, 1 : 11, 13 cm, blue graduation	BOE 05	10
red mouthpiece and rubber tubing	BOE 19	
white mouthpiece and rubber tubing	BOE 20	

BOECO HAEMATOLOGY PIPETTES

Description	Code	Pack of
SAHLI Haemoglobin pipette w/o funnel top, mark at 0,02 ml in 20 C°.	BOE 06	25
Haematocrit tubes acc. to WINTROBE length 110mm, 0-100mm in 1mm double scale, blue graduation	BOE 17	10
Blood sedimentation pipettes acc. to WESTERGREEN, macro method length 300mm, 0-200mm in 1mm white graduation	LMS 63722101	100

PASTEUR PIPETTES, SODAGLASS

Description	Code	Pack of
150mm long	BOE 5010601	4 x 250 pcs.
230mm long	BOE 5010602	4 x 250 pcs.

TEST TUBES

Round bottom, without rim, borosilicate glass 5.1.

Ø x L mm	Wall thickness	Code	Pack of
12 x 75	0,6 mm	BOE 03.3411.1118	250
13 x 100	0,5-0,6 mm	BOE 03.3411.1019	250
16 x 160	0,6 mm	BOE 03.3411.3020	250

Round bottom, without rim, heavy wall, with printed logo "BOECO GERMANY" and matt label, borosilicate glass 5.1.

Ø x L mm	Wall thickness	Code	Pack of
12 x 75	1,0 mm	BOE 03.3421.1126	250
13 x 100	1,0 mm	BOE 03.3421.1128	250
16 x 160	1,0±0,15 mm	BOE 03.3421.2038	250

GRADUATED PIPETTES

"BOECO GERMANY", total delivery, zero at top, from 5 ml with filter bed, amber graduation, sodaglass, Cl. AS / ISO 835

Capacity	Subdivision	Code	Pack of
0,5 ml	0,01	BOE 5116312	50
1 ml	0,01	BOE 5116314	50
2 ml	0,02	BOE 5116516	50
5 ml	0,05	BOE 5116618	50
5 ml	0,1	BOE 5116718	50
10 ml	0,1	BOE 5116719	50
20 ml	0,1	BOE 5116722	25
25 ml	0,1	BOE 5116823	25
50 ml	0,2	BOE 5116827	5
100 ml	0,2	BOE 5116830	5

VOLUMETRIC PIPETTES

"BOECO GERMANY", with one mark, amber stain graduation, sodaglass, Cl. AS / ISO 648

Capacity	Tolerance +/-ml	Code	Pack of
1 ml	0,008	BOE 5111014	50
2 ml	0,010	BOE 5111016	50
3 ml	0,010	BOE 5111017	50
4 ml	0,015	BOE 5111117	25
5 ml	0,015	BOE 5111018	25
10 ml	0,020	BOE 5111019	25
15 ml	0,030	BOE 5111021	25
20 ml	0,030	BOE 5111022	10
25 ml	0,030	BOE 5111023	10
50 ml	0,050	BOE 5111025	1
100 ml	0,080	BOE 5111030	1
200 ml	0,100	BOE 5111037	1

TEST TUBES WITH THREAD

without cap, borosilicate glass 5.1.

Ø x L mm	Code	Pack of
13 x 100	BOE 155030	1000
16 x 100	BOE 155060	1000
16 x 125	BOE 155061	1000
16 x 150	BOE 155062	1000
20 x 125	BOE 155000	500
20 x 150	BOE 155001	500

PP SCREW CAPS, FOR TEST TUBES WITH THREAD

for tubes with Ø	Code	Pack of
13 mm	BOE 155403	1000
16 mm	BOE 155406	1000
20 mm	BOE 155409	500

PHENOLIC SCREW CAPS, WITH RUBBER SEAL (STYRENE/BUTADIEN), FOR TEST TUBES WITH THREAD

for tubes with Ø	Code	Pack of
13 mm	BOE 113415	1000
16 mm	BOE 115415	1000
20 mm	BOE 118415	500



BURETTES

"BOECO GERMANY" acc. to Mohr, with straight interchangeable glass stopcock borosilicate glass, CL. AS, ISO 385

Capacity	Subdiv. ml	Code	Pack of
10 ml	0,05	BOE 5156619	1
10 ml	0,1	BOE 5156719	1
25 ml	0,05	BOE 5156623	1
25 ml	0,1	BOE 5156723	1
50 ml	0,1	BOE 5156725	1
100 ml	0,2	BOE 5156831	1

SCHELLBACH BURETTES

"BOECO GERMANY" acc. to Mohr, with straight interchangeable glass stopcock borosilicate glass, CL. AS, ISO 385

Capacity	Subdiv. ml	Code	Pack of
10 ml	0,05	BOE 5176619	1
10 ml	0,1	BOE 5176719	1
25 ml	0,05	BOE 5176623	1
25 ml	0,1	BOE 5176723	1
50 ml	0,1	BOE 5176725	1
100 ml	0,2	BOE 5176831	1



BURETTES

"BOECO GERMANY" acc. to Mohr, with straight PTFE stopcock borosilicate glass, CL. AS, ISO 385

Capacity	Subdiv. ml	Code	Pack of
10 ml	0,05	BOE 5256619	1
10 ml	0,1	BOE 5256719	1
25 ml	0,05	BOE 5256623	1
25 ml	0,1	BOE 5256723	1
50 ml	0,1	BOE 5256725	1
100 ml	0,2	BOE 5256831	1

SCHELLBACH BURETTES

"BOECO GERMANY" acc. to Mohr, with straight PTFE stopcock borosilicate glass, CL. AS, ISO 385

Capacity	Subdiv. ml	Code	Pack of
10 ml	0,05	BOE 5276619	1
10 ml	0,1	BOE 5276719	1
25 ml	0,05	BOE 5276623	1
25 ml	0,1	BOE 5276723	1
50 ml	0,1	BOE 5276725	1
100 ml	0,2	BOE 5276831	1



BURETTES

"BOECO GERMANY" acc. to Mohr, with straight PTFE spindle stopcock borosilicate glass, CL. AS, ISO 385

Capacity	Subdiv. ml	Code	Pack of
10 ml	0,05	BOE 5458619	1
10 ml	0,1	BOE 5458719	1
25 ml	0,05	BOE 5458623	1
25 ml	0,1	BOE 5458723	1
50 ml	0,1	BOE 5458725	1
100 ml	0,2	BOE 5458831	1

SCHELLBACH BURETTES

"BOECO GERMANY" acc. to Mohr, with straight PTFE spindle stopcock stopcock borosilicate glass, CL. AS, ISO 385

Capacity	Subdiv. ml	Code	Pack of
10 ml	0,05	BOE 5478619	1
10 ml	0,1	BOE 5478719	1
25 ml	0,05	BOE 5478623	1
25 ml	0,1	BOE 5478723	1
50 ml	0,1	BOE 5478725	1
100 ml	0,2	BOE 5478831	1

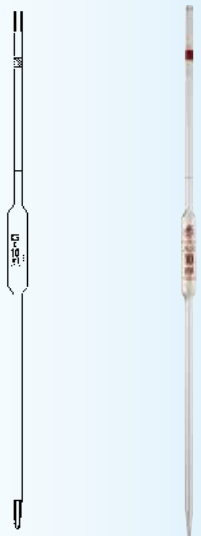


GRADUATED GLASSWARE

VOLUMETRIC PIPETTES

with one mark, amber stain graduation, sodaglass, DIN EN ISO 648

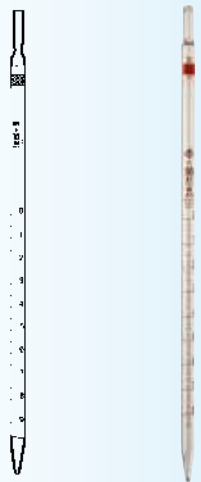
Capacity	Tolerance +/-ml	Cl. B	Cl. AS	Pack of
0,5 ml	0,010/0,005	LMS 63331401	LMS 63331421	50
1 ml	0,015/0,007	LMS 63331402	LMS 63331422	50
2 ml	0,020/0,010	LMS 63331403	LMS 63331423	40
3 ml	0,030/0,015	LMS 63331404	LMS 63331424	30
4 ml	0,030/0,015	LMS 63331405	LMS 63331425	10
5 ml	0,030/0,015	LMS 63331406	LMS 63331426	10
6 ml	0,040/0,020	LMS 63331407	LMS 63331427	10
10 ml	0,040/0,025	LMS 63331408	LMS 63331428	10
15 ml	0,060/0,030	LMS 63331409	LMS 63331429	25
20 ml	0,060/0,030	LMS 63331410	LMS 63331430	25
25 ml	0,060/0,030	LMS 63331411	LMS 63331431	20
30 ml	0,100/0,050	LMS 63331412	LMS 63331432	10
40 ml	0,100/0,050	LMS 63331413	LMS 63331433	10
50 ml	0,100/0,050	LMS 63331414	LMS 63331434	10
100 ml	0,160/0,080	LMS 63331415	LMS 63331435	6



GRADUATED PIPETTES

total delivery, zero at top, from 5 ml with filter bed, amber graduation, sodaglass, Cl. B / DIN 12695, Cl. AS / DIN 12697

Capacity	Subdivision	Cl. B	Cl. AS	Pack of
0,1 ml	0,001	LMS 63336151	LMS 63336161	100
0,2 ml	0,002	LMS 63336152	LMS 63336162	100
0,5 ml	0,01	LMS 63336153	LMS 63336163	100
1 ml	0,01	LMS 63336154	LMS 63336164	100
2 ml	0,02	LMS 63336155	LMS 63336165	100
5 ml	0,05	LMS 63336156	LMS 63336166	100
5 ml	0,1	LMS 63336157	LMS 63336167	100
10 ml	0,1	LMS 63336158	LMS 63336168	100
20 ml	0,1	LMS 63336159	LMS 63336169	100
25 ml	0,1	LMS 63336160	LMS 63336170	100
50 ml	0,2	LMS 63336181	LMS 63336182	100



PYCNO METER ACC. TO GAY LUSSAC

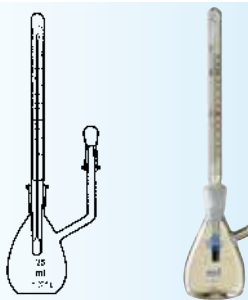
Capacity	uncalibrated	calibrated to Contain (In)	Pack of
1 ml	LMS 61372100	LMS 61372110	2
2 ml	LMS 61372101	LMS 61372111	2
5 ml	LMS 61372102	LMS 61372112	2
10 ml	LMS 61372103	LMS 61372113	2
25 ml	LMS 61372104	LMS 61372114	2
50 ml	LMS 61372105	LMS 61372115	2
100 ml	LMS 61372106	LMS 61372116	2

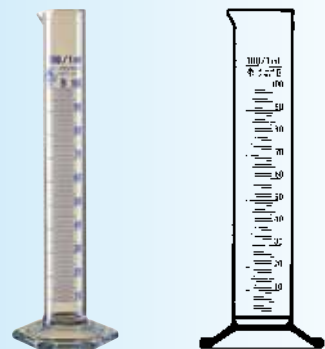


PYCNO METER

acc. to Gay Lussac with lateral capillary tube and thermometer, calibrated to contain (In)

Capacity	Code	Pack of
10 ml	LMS 61372313	2
25 ml	LMS 61372314	2
50 ml	LMS 61372315	2
100 ml	LMS 61372316	2





MEASURING CYLINDER

tall form, hexagonal glass base, Cl. B,
borosilicate glass, acc. to DIN 12680 T1

Capacity	Subdiv. ml	blue graduation	amber stain graduation	Pack of
5 ml	0,1	LMS 61321201	LMS 61321231	10
10 ml	0,2	LMS 61321202	LMS 61321232	10
25 ml	0,5	LMS 61321203	LMS 61321233	10
50 ml	1	LMS 61321204	LMS 61321234	10
100 ml	1	LMS 61321205	LMS 61321235	10
250 ml	2	LMS 61321206	LMS 61321236	10
500 ml	5	LMS 61321207	LMS 61321237	10
1000 ml	10	LMS 61321208	LMS 61321238	10
2000 ml	20	LMS 61321209	LMS 61321239	10

MIXING CYLINDER

hexagonal glass base, plastic stopper,
blue graduation, borosilicate glass, acc. to DIN 12685 T1

Capacity	Neck size	Cl. B	Cl. A	Pack of
10 ml	NS 10/19	LMS 61322832	LMS 61322822	10
25 ml	NS 14/23	LMS 61322833	LMS 61322823	10
50 ml	NS 19/16	LMS 61322834	LMS 61322824	10
100 ml	NS 24/29	LMS 61322835	LMS 61322825	10
250 ml	NS 29/32	LMS 61322836	LMS 61322826	10
500 ml	NS 34/35	LMS 61322838	LMS 61322828	10
1000 ml	NS 45/40	LMS 61322839	LMS 61322829	10
2000 ml	NS 45/40	LMS 61322840	LMS 61322830	10

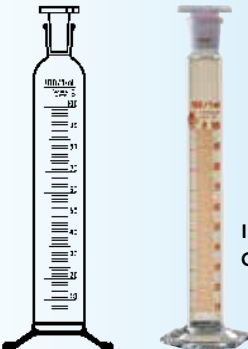
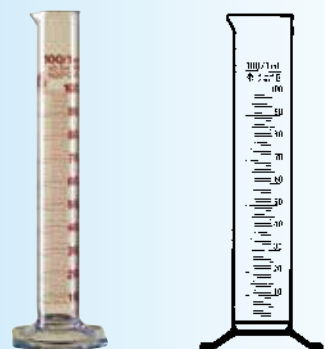


IMAGE WITH AMBER
GRADUATION



MEASURING CYLINDER

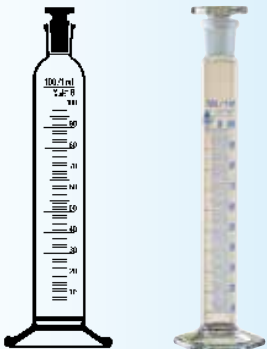
tall form, hexagonal glass base, Cl. A,
borosilicate glass, acc. to DIN 12680 T2

Capacity	Subdiv. ml	blue graduation	amber stain graduation	Pack of
5 ml	0,1	LMS 61321021	LMS 61321031	10
10 ml	0,2	LMS 61321022	LMS 61321032	10
25 ml	0,5	LMS 61321023	LMS 61321033	10
50 ml	1	LMS 61321024	LMS 61321034	10
100 ml	1	LMS 61321025	LMS 61321035	10
250 ml	2	LMS 61321026	LMS 61321036	10
500 ml	5	LMS 61321027	LMS 61321037	10
1000 ml	10	LMS 61321028	LMS 61321038	10
2000 ml	20	LMS 61321029	LMS 61321039	10

MIXING CYLINDER

hexagonal glass base, glass stopper,
blue graduation, borosilicate glass, acc. to DIN 12685 T1

Capacity	Neck size	Cl. B	Cl. A	Pack of
10 ml	NS 10/19	LMS 61322812	LMS 61322852	10
25 ml	NS 14/23	LMS 61322813	LMS 61322853	10
50 ml	NS 19/16	LMS 61322814	LMS 61322854	10
100 ml	NS 24/29	LMS 61322815	LMS 61322855	10
250 ml	NS 29/32	LMS 61322816	LMS 61322856	10
500 ml	NS 34/35	LMS 61322818	LMS 61322858	10
1000 ml	NS 45/40	LMS 61322819	LMS 61322859	10
2000 ml	NS 45/40	LMS 61322820	LMS 61322860	10



MEASURING CYLINDER

tall form, hexagonal plastic-base, Cl. B,
sodaglass, acc. to DIN 12680 T1

Capacity	Subdiv. ml	blue graduation	amber stain graduation	Pack of
10 ml	0,2	LMS 63321302	LMS 63321332	10
25 ml	0,5	LMS 63321303	LMS 63321333	10
50 ml	1	LMS 63321304	LMS 63321334	10
100 ml	1	LMS 63321305	LMS 63321335	10
250 ml	2	LMS 63321306	LMS 63321336	10
500 ml	5	LMS 63321307	LMS 63321337	10
1000 ml	10	LMS 63321308	LMS 63321338	10
2000 ml	20	LMS 63321309	LMS 63321339	10

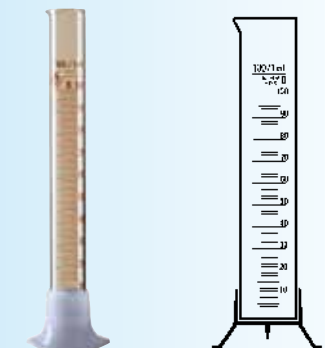
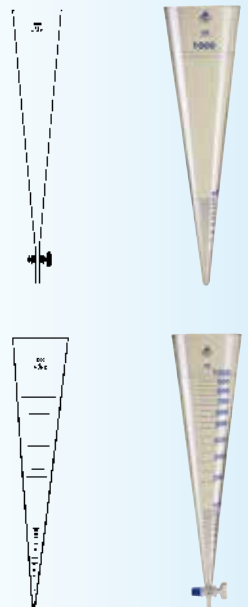
SEDIMENTATION CONES

acc. to Imhoff graduation till 100 ml, ringmarks at 1000 ml
borosilicate glass

Capacity	without stopcock	with stopcock	Pack of
1000 ml	LMS 61329102	LMS 61329107	2

graduation till 1000 ml

Capacity	without stopcock	with stopcock	Pack of
1000 ml	LMS 61329114	LMS 61329118	2



MEASURING CYLINDER

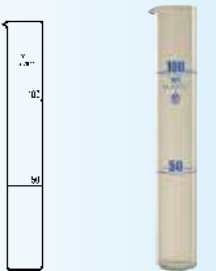
tall form, hexagonal plastic-base, Cl. A,
sodaglass, acc. to DIN 12680 T2

Capacity	Subdiv. ml	blue graduation	amber stain graduation	Pack of
10 ml	0,2	LMS 63321312	LMS 63321322	10
25 ml	0,5	LMS 63321313	LMS 63321323	10
50 ml	1	LMS 63321314	LMS 63321324	10
100 ml	1	LMS 63321315	LMS 63321325	10
250 ml	2	LMS 63321316	LMS 63321326	10
500 ml	5	LMS 63321317	LMS 63321327	10
1000 ml	10	LMS 63321318	LMS 63321328	10
2000 ml	20	LMS 63321319	LMS 63321329	10

COLOUR COMPARISON TUBES

acc. to Nessler, sodaglass, 2 ring marks at 50 and 100 ml

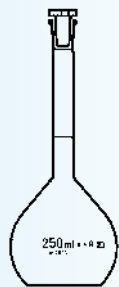
Capacity	type	Code	Pack of
100 ml	low form	LMS 63324203	10
100 ml	tall form	LMS 63324103	10





STANDARD STOPPER

OCTAGONAL STOPPER



VOLUMETRIC FLASKS

Cl. A with plastic stopper, borosilicate glass, acc. to DIN 12664

Capacity	Neck size	standard stopper	octagonal stopper	Pack of
5 ml	NS 7/16	LMS 61319620	LMS 61319520DP	10
10 ml	NS 7/16	LMS 61319621	LMS 61319521DP	10
25 ml	NS 10/19	LMS 61319622	LMS 61319522DP	10
50 ml	NS 12/21	LMS 61319623	LMS 61319523DP	10
100 ml	NS 12/21	LMS 61319624	LMS 61319524DP	10
200 ml	NS 14/23	LMS 61319625	LMS 61319525DP	10
250 ml	NS 14/23	LMS 61319626	LMS 61319526DP	10
500 ml	NS 19/26	LMS 61319627	LMS 61319527DP	10
1000 ml	NS 24/29	LMS 61319628	LMS 61319528DP	10
2000 ml	NS 29/32	LMS 61319629	LMS 61319529DP	5
5000 ml	NS 34/35	LMS 61319630	LMS 61319530DP	1

VOLUMETRIC FLASKS

Cl. A, with glass stopper, borosilicate glass, acc. to DIN 12664

Capacity	Neck size	glass stopper	Pack of
5 ml	NS 7/16	LMS 61319520	10
10 ml	NS 7/16	LMS 61319521	10
25 ml	NS 10/19	LMS 61319522	10
50 ml	NS 12/21	LMS 61319523	10
100 ml	NS 12/21	LMS 61319524	10
200 ml	NS 14/23	LMS 61319525	10
250 ml	NS 14/23	LMS 61319526	10
500 ml	NS 19/26	LMS 61319527	10
1000 ml	NS 24/29	LMS 61319528	10
2000 ml	NS 29/32	LMS 61319529	5
5000 ml	NS 29/32	LMS 61319530	1

VOLUMETRIC FLASKS

Cl. A, with plastic stopper, with NS neck, amber borosilicate glass white graduation, acc. to DIN 12664

Capacity	Neck size	standard stopper	octagonal stopper	Pack of
5 ml	NS 7/16	LMS 61319960	LMS 61319960DP	10
10 ml	NS 7/16	LMS 61319961	LMS 61319961DP	10
25 ml	NS 10/19	LMS 61319962	LMS 61319962DP	10
50 ml	NS 12/21	LMS 61319963	LMS 61319963DP	10
100 ml	NS 12/21	LMS 61319964	LMS 61319964DP	10
200 ml	NS 14/23	LMS 61319965	LMS 61319965DP	10
250 ml	NS 14/23	LMS 61319966	LMS 61319966DP	10
500 ml	NS 19/26	LMS 61319967	LMS 61319967DP	10
1000 ml	NS 24/29	LMS 61319968	LMS 61319968DP	10
2000 ml	NS 29/32	LMS 61319969	LMS 61319969DP	5

VOLUMETRIC FLASKS

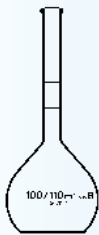
Cl. A, with glass stopper, with NS neck, amber borosilicate glass white graduation, acc. to DIN 12664

Capacity	Neck size	glass stopper	Pack of
5 ml	NS 7/16	LMS 61319820	10
10 ml	NS 7/16	LMS 61319821	10
25 ml	NS 10/19	LMS 61319822	10
50 ml	NS 12/21	LMS 61319823	10
100 ml	NS 12/21	LMS 61319824	10
200 ml	NS 14/23	LMS 61319825	10
250 ml	NS 14/23	LMS 61319826	10
500 ml	NS 19/26	LMS 61319827	10
1000 ml	NS 24/29	LMS 61319828	10
2000 ml	NS 29/32	LMS 61319829	5

VOLUMETRIC FLASKS

for sugar testing, with 2 marks and rim borosilicate glass, calibrated “to contain” and marked at 20°C

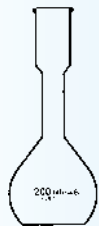
Capacity	Cl. B	Cl. A	Pack of
50/55 ml	LMS 61319101	LMS 61319121	10
100/110 ml	LMS 61319102	LMS 61319122	10
200/220 ml	LMS 61319103	LMS 61319123	10



VOLUMETRIC FLASKS

for sugar testing acc. to Kohlrausch with rim borosilicate glass, calibrated “to contain” and marked at 20°C

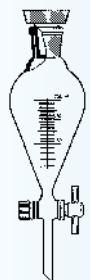
Capacity	Cl. B	Cl. A	Pack of
100 ml	LMS 61313105	LMS 61313125	10
200 ml	LMS 61313106	LMS 61313126	10



SEPARATING FUNNELS

conical form (pear type) acc. to DIN ISO 4800, with plastic stopper, graduation, borosilicate glass

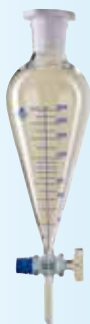
Capacity	Neck size	PTFE stopcock key	glass stopcock key	Pack of
50 ml	NS 19/26	LMS 61165601	LMS 61165611	10
100 ml	NS 19/26	LMS 61165602	LMS 61165612	10
250 ml	NS 29/32	LMS 61165603	LMS 61165613	10
500 ml	NS 29/32	LMS 61165604	LMS 61165614	10
1000 ml	NS 29/32	LMS 61165605	LMS 61165615	10
2000 ml	NS 29/32	LMS 61165606	LMS 61165616	2



SEPARATING FUNNELS

acc. to Squibb acc. to DIN SIO 4800, with plastic stopper, graduation, borosilicate glass

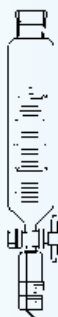
Capacity	Neck size	PTFE stopcock key	glass stopcock key	Pack of
50 ml	NS 19/26	LMS 61165620	LMS 61165101	10
100 ml	NS 19/26	LMS 61165621	LMS 61165102	10
250 ml	NS 29/32	LMS 61165622	LMS 61165103	10
500 ml	NS 29/32	LMS 61165623	LMS 61165104	10
1000 ml	NS 29/32	LMS 61165624	LMS 61165105	10
2000 ml	NS 29/32	LMS 61165625	LMS 61165106	2

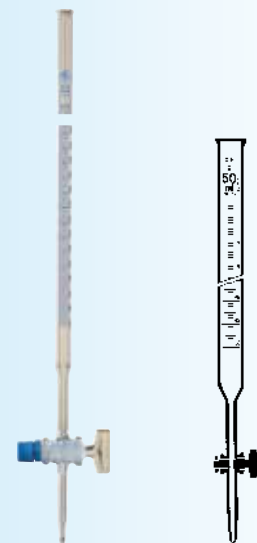


DROPPING FUNNELS

cylindrical form, acc. to DIN ISO 4800, with conical ground socket and cone, plastic stopper, graduation, borosilicate glass

Capacity	NS size	PTFE stopcock key	glass stopcock key	Pack of
50 ml	NS 14/23	LMS 61164551	LMS 61164531	1
100 ml	NS 14/23	LMS 61164552	LMS 61164532	10
250 ml	NS 29/32	LMS 61164553	LMS 61164534	10
500 ml	NS 29/32	LMS 61164554	LMS 61164535	10
1000 ml	NS 29/32	LMS 61164555	LMS 61164536	10
2000 ml	NS 29/32	LMS 61164556	LMS 61164537	2





BURETTES

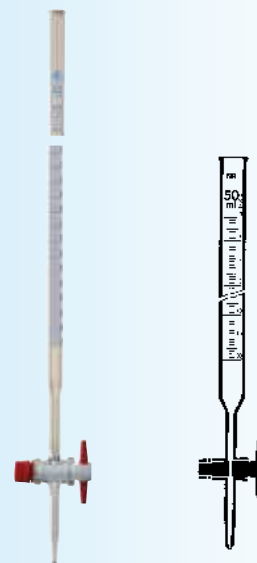
acc. to Mohr, with straight interchangeable glass stopcock borosilicate glass

Capacity	Subdiv. ml	Cl. B	CL. AS	Pack of
10 ml	0,02	LMS 61346401	LMS 61346411	2
10 ml	0,05	LMS 61346402	LMS 61346412	2
25 ml	0,05	LMS 61346403	LMS 61346413	2
25 ml	0,1	LMS 61346404	LMS 61346414	2
50 ml	0,1	LMS 61346405	LMS 61346415	2
100 ml	0,2	LMS 61346406	LMS 61346416	2

SCHELLBACH BURETTES

acc. to Mohr, with straight interchangeable glass stopcock, borosilicate glass

Capacity	Subdiv. ml	Cl. B	CL. AS	Pack of
10 ml	0,02	LMS 61346431	LMS 61346441	2
10 ml	0,05	LMS 61346432	LMS 61346442	2
25 ml	0,05	LMS 61346433	LMS 61346443	2
25 ml	0,1	LMS 61346434	LMS 61346444	2
50 ml	0,1	LMS 61346435	LMS 61346445	2
100 ml	0,2	LMS 61346436	LMS 61346446	2



BURETTES

acc. to Mohr, with straight PTFE stopcock, borosilicate glass

Capacity	Subdiv. ml	Cl. B	CL. AS	Pack of
10 ml	0,02	LMS 61346501	LMS 61346511	2
10 ml	0,05	LMS 61346502	LMS 61346512	2
25 ml	0,05	LMS 61346503	LMS 61346513	2
25 ml	0,1	LMS 61346504	LMS 61346514	2
50 ml	0,1	LMS 61346505	LMS 61346515	2
100 ml	0,2	LMS 61346506	LMS 61346516	2

SCHELLBACH BURETTES

acc. to Mohr, with straight PTFE stopcock, borosilicate glass

Capacity	Subdiv. ml	Cl. B	CL. AS	Pack of
10 ml	0,02	LMS 61346531	LMS 61346541	2
10 ml	0,05	LMS 61346532	LMS 61346542	2
25 ml	0,05	LMS 61346533	LMS 61346543	2
25 ml	0,1	LMS 61346534	LMS 61346544	2
50 ml	0,1	LMS 61346535	LMS 61346545	2
100 ml	0,2	LMS 61346536	LMS 61346546	2



BURETTES

acc. to Mohr, with straight PTFE spindle stopcock, borosilicate glass

Capacity	Subdiv. ml	Cl. B	CL. AS	Pack of
10 ml	0,02	LMS 61346601	LMS 61346611	2
10 ml	0,05	LMS 61346602	LMS 61346612	2
25 ml	0,05	LMS 61346603	LMS 61346613	2
25 ml	0,1	LMS 61346604	LMS 61346614	2
50 ml	0,1	LMS 61346605	LMS 61346615	2
100 ml	0,2	LMS 61346606	LMS 61346616	2

SCHELLBACH BURETTES

acc. to Mohr, with straight PTFE spindle stopcock, borosilicate glass

Capacity	Subdiv. ml	Cl. B	CL. AS	Pack of
10 ml	0,02	LMS 61346531	LMS 61346541	2
10 ml	0,05	LMS 61346532	LMS 61346542	2
25 ml	0,05	LMS 61346533	LMS 61346543	2
25 ml	0,1	LMS 61346534	LMS 61346544	2
50 ml	0,1	LMS 61346535	LMS 61346545	2
100 ml	0,2	LMS 61346536	LMS 61346546	2

BURETTES

acc. to Daffert, Cl. AS, Schellbach, blue graduation, stopcock with two oblique bores, borosilicate glass

Capacity	Subdiv. ml	interchangeable glass key	PTFE key	Pack of
25	0,05 ml	LMS 61447401	LMS 61447400	4
25	0,1 ml	LMS 61447403	LMS 61447402	4
50	0,1 ml	LMS 61447405	LMS 61447404	4
100	0,2 ml	LMS 61447407	LMS 61447406	4



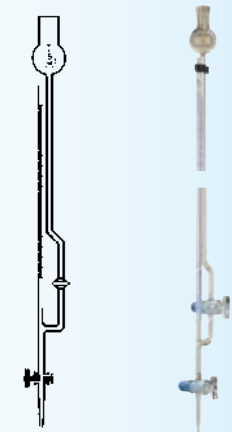
MICROBURETTES

acc. to Bang, with straight glass stopcock Cl. B, with glass key, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
1 ml	0,01	LMS 61342211	LMS 61342261	4
2 ml	0,01	LMS 61342212	LMS 61342262	4
5 ml	0,01	LMS 61342214	LMS 61342264	4
10 ml	0,02	LMS 61342216	LMS 61342266	4

acc. to Bang, with straight glass stopcock Cl. AS, with glass key, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
1 ml	0,01	LMS 63342231	LMS 63342281	4
2 ml	0,01	LMS 63342232	LMS 63342282	4
5 ml	0,01	LMS 63342234	LMS 63342284	4
10 ml	0,02	LMS 63342236	LMS 63342286	4



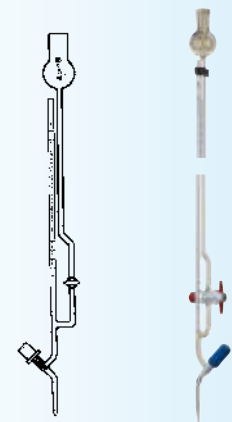
MICROBURETTES

acc. to Bang, with straight PTFE spindle stopcock, Cl. B, with PTFE intermedium stopcock, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
1 ml	0,01	LMS 61342611	LMS 61342661	4
2 ml	0,01	LMS 61342612	LMS 61342662	4
5 ml	0,01	LMS 61342614	LMS 61342664	4
10 ml	0,02	LMS 61342616	LMS 61342666	4

acc. to Bang, with straight PTFE spindle stopcock Cl. AS, with PTFE intermedium stopcock, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
1 ml	0,01	LMS 61342631	LMS 61342481	4
2 ml	0,01	LMS 61342632	LMS 61342482	4
5 ml	0,01	LMS 61342634	LMS 61342484	4
10 ml	0,02	LMS 61342636	LMS 61342486	4



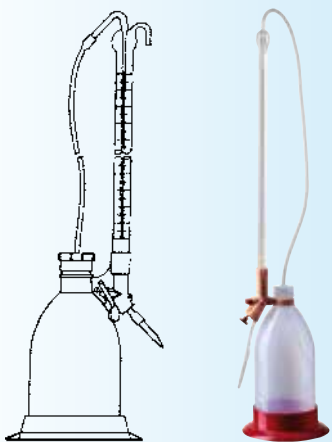
AUTOMATIC BURETTES

acc. to Dr. Schilling, Cl. B, Schellbach with automatic zero adjustment, for rapid titration with pinchcock for delivery drop by drop, blue graduation, consisting of: burette, plastic bottle and plastic base

Capacity	code	Pack of
5 ml	LMS 61046401	10
10 ml	LMS 61046402	10
25 ml	LMS 61046403	10
50 ml	LMS 61046404	10

Spare burettes

Capacity	code	Pack of
5 ml	LMS 61046411	10
10 ml	LMS 61046412	10
25 ml	LMS 61046413	10
50 ml	LMS 61046414	10



AUTOMATIC BURETTES

acc. to Pellet, without intermediate stopcock, Cl. B, with glass key, without bottle, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
10 ml	0,02	LMS 61347401	LMS 61347431	2
10 ml	0,05	LMS 61347402	LMS 61347432	2
25 ml	0,05	LMS 61347403	LMS 61347433	2
25 ml	0,1	LMS 61347404	LMS 61347434	2
50 ml	0,1	LMS 61347405	LMS 61347435	2

AUTOMATIC BURETTES

acc. to Pellet, without intermediate stopcock, Cl. AS, with glass key, without bottle, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
10 ml	0,02	LMS 61347411	LMS 61347441	2
10 ml	0,05	LMS 61347412	LMS 61347442	2
25 ml	0,05	LMS 61347413	LMS 61347443	2
25 ml	0,1	LMS 61347414	LMS 61347444	2
50 ml	0,1	LMS 61347415	LMS 61347445	2

AUTOMATIC BURETTES

acc. to Pellet, without intermediate stopcock, Cl. B, with PTFE spindle stopcock, without bottle, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
10 ml	0,02	LMS 61347601	LMS 61347631	2
10 ml	0,05	LMS 61347602	LMS 61347632	2
25 ml	0,05	LMS 61347603	LMS 61347633	2
25 ml	0,1	LMS 61347604	LMS 61347634	2
50 ml	0,1	LMS 61347605	LMS 61347635	2

AUTOMATIC BURETTES

acc. to Pellet, without intermediate stopcock, Cl. AS, with PTFE spindle stopcock, without bottle, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
10 ml	0,02	LMS 61347611	LMS 61347641	2
10 ml	0,05	LMS 61347612	LMS 61347642	2
25 ml	0,05	LMS 61347613	LMS 61347643	2
25 ml	0,1	LMS 61347614	LMS 61347644	2
50 ml	0,1	LMS 61347615	LMS 61347645	2

AUTOMATIC BURETTES

acc. to Pellet, without intermediate stopcock, Cl. B, with PTFE key, without bottle, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
10 ml	0,02	LMS 61347501	LMS 61347531	2
10 ml	0,05	LMS 61347502	LMS 61347532	2
25 ml	0,05	LMS 61347503	LMS 61347533	2
25 ml	0,1	LMS 61347504	LMS 61347534	2
50 ml	0,1	LMS 61347505	LMS 61347535	2

AUTOMATIC BURETTES

acc. to Pellet, without intermediate stopcock, Cl. AS, with PTFE key, without bottle, borosilicate glass

Capacity	Subdiv. ml	clear glass	Schellbach	Pack of
10 ml	0,02	LMS 61347511	LMS 61347541	2
10 ml	0,05	LMS 61347512	LMS 61347542	2
25 ml	0,05	LMS 61347513	LMS 61347543	2
25 ml	0,1	LMS 61347514	LMS 61347544	2
50 ml	0,1	LMS 61347515	LMS 61347545	2

RESERVOIR BOTTLES

for Automatic Burettes, NS 29/32

Capacity	clear glass	amber glass	Pack of
2000 ml	LMS 63231953	LMS 63231952	4

RED RUBBER BULBS

for Automatic Burettes

Type	Code	Pack of
Single bulb	BOE 110	1

LIEBIG CONDENSERS

borosilicate glass, olive diam. 11 mm

Jacket length	Cone/socket size	Code	Pack of
100 mm	NS 14/23	LMS 61451118	4
160 mm	NS 14/23	LMS 61451119	4
160 mm	NS 19/26	LMS 61451120	4
200 mm	NS 14/23	LMS 61451121	4
200 mm	NS 29/32	LMS 61451122	4
250 mm	NS 19/26	LMS 61451123	2
250 mm	NS 24/29	LMS 61451124	2
250 mm	NS 24/40	LMS 61451224	2
250 mm	NS 29/32	LMS 61451125	2
400 mm	NS 24/29	LMS 61451202	1
400 mm	NS 24/40	LMS 61451202-40	1
400 mm	NS 29/32	LMS 61451203	1

COILED CONDENSERS

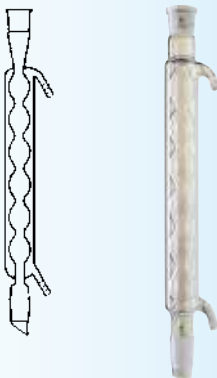
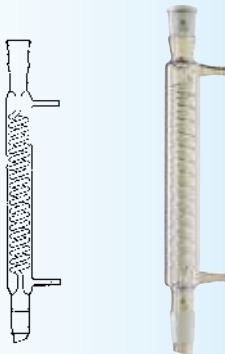
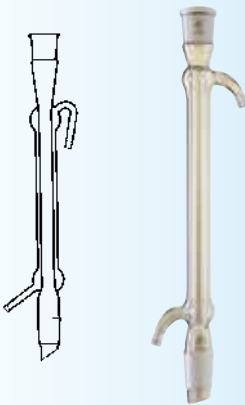
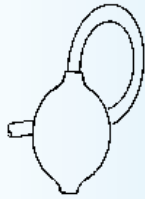
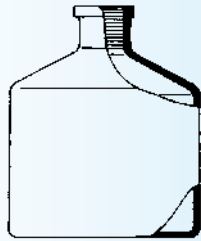
borosilicate glass

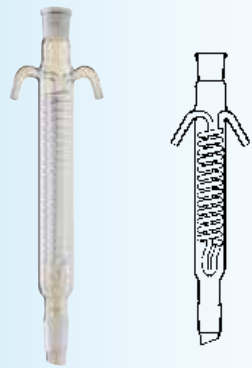
Jacket length	Cone/socket size	Code	Pack of
200 mm	NS 14/23	LMS 61455121	4
200 mm	NS 29/32	LMS 61455122	4
300 mm	NS 29/32	LMS 61455132	2
400 mm	NS 24/40	LMS 61455930	1
400 mm	NS 29/32	LMS 61455142	1

ALLIHN CONDENSERS

borosilicate glass, olive diam. 11 mm

Jacket length	Cone/socket size	Code	Pack of
160 mm	NS 14/23	LMS 61452129	4
160 mm	NS 19/26	LMS 61452130	4
250 mm	NS 19/26	LMS 61452131	2
250 mm	NS 24/29	LMS 61452132	2
250 mm	NS 24/40	LMS 61452225	2
250 mm	NS 29/32	LMS 61452133	2
400 mm	NS 24/29	LMS 61452134	1
400 mm	NS 24/40	LMS 61452134-40	1
400 mm	NS 29/32	LMS 61452135	1

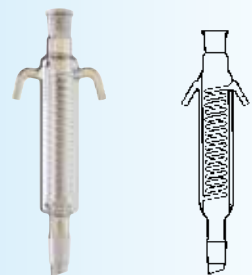




DIMROTH CONDENSERS

borosilicate glass, olive diam. 11 mm

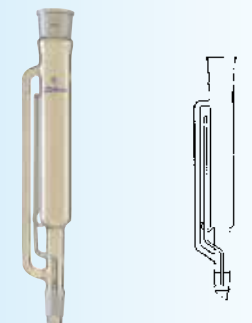
Jacket length	Cone/socket size	Code	Pack of
160 mm	NS 14/23	LMS 61453120	4
160 mm	NS 19/26	LMS 61453121	4
250 mm	NS 19/26	LMS 61453122	2
250 mm	NS 24/29	LMS 61453123	2
250 mm	NS 29/32	LMS 61453124	2
400 mm	NS 24/29	LMS 61453125	1
400 mm	NS 29/32	LMS 61453126	1



JACKET COILED CONDENSERS

borosilicate glass

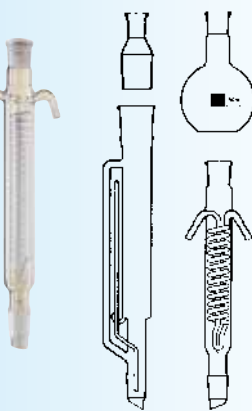
Jacket length	Cone/socket size	Code	Pack of
200 mm	NS 29/32	LMS 61454119	2
250 mm	NS 29/32	LMS 61454120	2
300 mm	NS 29/32	LMS 61454121	2
400 mm	NS 29/32	LMS 61454122	2



SOXHLET EXTRACTORS

cones NS 29/32, borosilicate glass

Vol. extractor	socket size	Code	Pack of
30 ml	NS 29/32	LMS 61435100	4
50 ml	NS 29/32	LMS 61435101	4
100 ml	NS 45/40	LMS 61435102	4
150 ml	NS 45/40	LMS 61435103	4
250 ml	NS 45/40	LMS 61435104	2
250 ml	NS 24/40	LMS 61435104-40	2
500 ml	NS 60/46	LMS 61435105	2
1000 ml	NS 71/51	LMS 61435106	1
2000 ml	NS 71/51	LMS 61435107	1



SOXHLET EXTRACTION APPARATUS

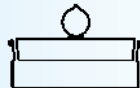
complete with: Soxhlet extractor, flat bottom flask NS 29/32, Dimroth condenser NS 29/32, reduction adapter, tension hooks and springs

Vol. extractor	flat bottom flask	Code	Pack of
30 ml	100 ml	LMS 61612102	1
50 ml	250 ml	LMS 61612103	1
100 ml	250 ml	LMS 61612104	1
150 ml	500 ml	LMS 61612105	1
250 ml	500 ml	LMS 61612106	1
500 ml	1000 ml	LMS 61612107	1
1000 ml	2000 ml	LMS 61612108	1
2000 ml	2000 ml	LMS 61612109	1

WEIGHING BOTTLES

with interchangeable knob lid, matt label, low form

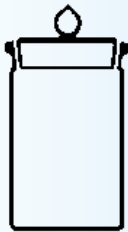
Ø x Height	Code	Pack of
25 x 25 mm	LMS 61135102	10
35 x 30 mm	LMS 61135106	10
45 x 30 mm	LMS 61135109	10
50 x 30 mm	LMS 61135111	10
60 x 30 mm	LMS 61135113	10
80 x 30 mm	LMS 61135116	10



WEIGHING BOTTLES

with interchangeable knob lid, matt label, tall form

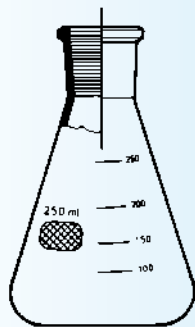
Ø x Height	Code	Pack of
25 x 40 mm	LMS 61135104	10
30 x 50 mm	LMS 61135107	10
40 x 50 mm	LMS 61135140	10
35 x 70 mm	LMS 61135137	10
50 x 80 mm	LMS 61135158	10
60 x 80 mm	LMS 61135168	10



ERLENMEYER FLASKS

with conical ground socket, borosilicate glass 3.3., with approximated volume scale, acc. to DIN 12387

Capacity	Socket size	Code	Pack of
25 ml	NS 14 / 23	LMS 61217601	10
25 ml	NS 19 / 26	LMS 61217604	10
50 ml	NS 14 / 23	LMS 61217602	10
50 ml	NS 19 / 26	LMS 61217605	10
50 ml	NS 24 / 29	LMS 61217611	10
50 ml	NS 29 / 32	LMS 61217621	10
100 ml	NS 14 / 23	LMS 61217603	10
100 ml	NS 19 / 26	LMS 61217606	10
100 ml	NS 24 / 29	LMS 61217612	10
100 ml	NS 29 / 32	LMS 61217622	10
200 ml	NS 19 / 26	LMS 61217607	10
200 ml	NS 24 / 29	LMS 61217613	10
200 ml	NS 29 / 32	LMS 61217623	10
200 ml	NS 45 / 40	LMS 61217629	10
250 ml	NS 19 / 26	LMS 61217608	10
250 ml	NS 24 / 29	LMS 61217614	10
250 ml	NS 29 / 32	LMS 61217624	10
250 ml	NS 45 / 40	LMS 61217630	10
300 ml	NS 19 / 26	LMS 61217609	10
300 ml	NS 24 / 29	LMS 61217615	10
300 ml	NS 29 / 32	LMS 61217625	10
300 ml	NS 45 / 40	LMS 61217631	10
500 ml	NS 24 / 29	LMS 61217616	10
500 ml	NS 29 / 32	LMS 61217626	10
500 ml	NS 45 / 40	LMS 61217632	10
1000 ml	NS 24 / 29	LMS 61217617	10
1000 ml	NS 29 / 32	LMS 61217627	10
1000 ml	NS 45 / 40	LMS 61217633	10
2000 ml	NS 24 / 29	LMS 61217618	10
2000 ml	NS 29 / 32	LMS 61217628	10
2000 ml	NS 45 / 40	LMS 61217634	10



STOPPERS

with flat and pointed bottom, borosilicate glass

Size	Code	Pack of
NS 5 / 13	LMS 61424401	25
NS 7 / 16	LMS 61424402	25
NS 10 / 19	LMS 61424403	25
NS 12 / 21	LMS 61424404	25
NS 14 / 23	LMS 61424405	25
NS 19 / 26	LMS 61424406	25
NS 24 / 29	LMS 61424407	10
NS 29 / 32	LMS 61424408	10





FLAT BOTTOM FLASKS

with conical ground socket, borosilicate glass 3.3.

Capacity	Socket size	Code	Pack of
25 ml	NS 14 / 23	LMS 61212201	10
50 ml	NS 14 / 23	LMS 61212202	10
50 ml	NS 19 / 26	LMS 61212204	10
50 ml	NS 24 / 29	LMS 61212207	10
50 ml	NS 29 / 32	LMS 61212215	10
100 ml	NS 14 / 23	LMS 61212203	10
100 ml	NS 19 / 26	LMS 61212205	10
100 ml	NS 24 / 29	LMS 61212208	10
100 ml	NS 29 / 32	LMS 61212216	10
250 ml	NS 19 / 26	LMS 61212206	10
250 ml	NS 24 / 29	LMS 61212209	10
250 ml	NS 24 / 40	LMS 61212212-40	10
250 ml	NS 29 / 32	LMS 61212217	10
500 ml	NS 24 / 29	LMS 61212210	10
500 ml	NS 24 / 40	LMS 61212213-40	10
500 ml	NS 29 / 32	LMS 61212218	10
1000 ml	NS 24 / 29	LMS 61212211	10
1000 ml	NS 24 / 29	LMS 61212214-40	10
1000 ml	NS 29 / 32	LMS 61212219	10
1000 ml	NS 45 / 40	LMS 61212221	10
2000 ml	NS 45 / 40	LMS 61212222	10

ROUND BOTTOM FLASKS

with conical ground socket, borosilicate glass 3.3.

Capacity	Socket size	Code	Pack of
10 ml	NS 14 / 23	LMS 61211200	10
25 ml	NS 14 / 23	LMS 61211201	10
25 ml	NS 19 / 26	LMS 61211205	10
50 ml	NS 14 / 23	LMS 61211202	10
50 ml	NS 19 / 26	LMS 61211206	10
50 ml	NS 24 / 29	LMS 61211210	10
50 ml	NS 29 / 32	LMS 61211216	10
100 ml	NS 14 / 23	LMS 61211203	10
100 ml	NS 19 / 26	LMS 61211207	10
100 ml	NS 24 / 29	LMS 61211211	10
100 ml	NS 29 / 32	LMS 61211217	10
250 ml	NS 14 / 23	LMS 61211204	10
250 ml	NS 19 / 26	LMS 61211208	10
250 ml	NS 24 / 29	LMS 61211212	10
250 ml	NS 24 / 40	LMS 61211212-40	10
250 ml	NS 29 / 32	LMS 61211218	10
250 ml	NS 34 / 35	LMS 61211228	10
250 ml	NS 45 / 40	LMS 61211236	10
500 ml	NS 19 / 26	LMS 61211209	10
500 ml	NS 24 / 29	LMS 61211213	10
500 ml	NS 24 / 40	LMS 61211213-40	10
500 ml	NS 29 / 32	LMS 61211219	10
500 ml	NS 34 / 35	LMS 61211229	10
500 ml	NS 45 / 40	LMS 61211237	10
1000 ml	NS 24 / 29	LMS 61211214	10
1000 ml	NS 24 / 40	LMS 61211214-40	10
1000 ml	NS 29 / 32	LMS 61211220	10
1000 ml	NS 34 / 35	LMS 61211230	10
1000 ml	NS 45 / 40	LMS 61211238	10
2000 ml	NS 24 / 29	LMS 61211215	10
2000 ml	NS 29 / 32	LMS 61211221	10
2000 ml	NS 34 / 35	LMS 61211231	10
2000 ml	NS 45 / 40	LMS 61211239	10



JIPO PORCELAIN

CRUCIBLES, LOW FORM

Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
30	19	5	JIP 100301	5
35	22	10	JIP 100351	5
40	25	17	JIP 100401	5
45	28	21	JIP 100451	5
50	32	34	JIP 100501	5
60	38	62	JIP 100601	5
70	44	91	JIP 100701	5



CRUCIBLES, MIDDLE FORM

Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
30	25	10	JIP 200301	5
35	28	12	JIP 200351	5
40	32	20	JIP 200401	5
45	36	30	JIP 200451	5
50	40	45	JIP 200501	5
60	48	80	JIP 200601	5
70	56	120	JIP 200701	5
80	82	200	JIP 200801	5



CRUCIBLES, HIGH FORM

Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
30	38	15	JIP 300301	5
35	44	26	JIP 300351	5
40	50	35	JIP 300401	5
45	56	50	JIP 300451	5
50	62	72	JIP 300501	5
60	75	130	JIP 300601	5



LIDS FOR CRUCIBLES

Ø (mm) crucible	Ø (mm) lid	Code	Pack of
30	34	JIP 000301	5
35	39	JIP 000351	5
40	44	JIP 000401	5
45	49	JIP 000451	5
50	54	JIP 000501	5
60	64	JIP 000601	5
70	74	JIP 000701	5
80	84	JIP 000801	5



GOOCH CRUCIBLES

Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
30	36	17	JIP 234101	5
35	43	25	JIP 234301	5
39	49	35	JIP 234401	5
60	71	120	JIP 234501	5



FILTER CRUCIBLES

with porous base



H (mm)	Vol (ml)	Porosity	Code	Pack of
28	8	P1 = 6μ	JIP 400256	2
28	8	P2 = 7μ	JIP 400257	2
28	8	P2 = 8μ	JIP 400258	2
35	15	P1 = 6μ	JIP 400306	2
35	15	P2 = 7μ	JIP 400307	2
35	15	P2 = 8μ	JIP 400308	2
40	25	P1 = 6μ	JIP 400356	2
40	25	P2 = 7μ	JIP 400357	2
40	25	P2 = 8μ	JIP 400358	2
43	35	P1 = 6μ	JIP 400406	2
43	35	P2 = 7μ	JIP 400407	2
43	35	P2 = 8μ	JIP 400408	2
50	50	P1 = 6μ	JIP 400456	2
50	50	P2 = 7μ	JIP 400457	2
50	50	P2 = 8μ	JIP 400458	2

EVAPORATION DISH, ROUND BOTTOM

deep form, with lip

Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
42	19	10	JIP 206001	5
51	24	24	JIP 206101	5
61	28	36	JIP 206121	5
77	33	72	JIP 206201	5
81	38	107	JIP 206221	5
94	42	140	JIP 206301	5
103	45	190	JIP 206321	5
125	50	285	JIP 206411	5
132	55	390	JIP 206421	5
138	61	500	JIP 206501	5
160	64	580	JIP 206611	5
170	74	920	JIP 206621	1
200	80	1000	JIP 206721	1
202	86	1500	JIP 206801	1
320	140	6000	JIP 206991	1



BUECHNER FUNNELS



Nom. size	Stem length	Hole Ø	Code	Pack of
45	43	1	JIP 237101	1
55	64	1	JIP 237201	1
70	64	1	JIP 237301	1
90	71	2	JIP 237401	1
110	83	2	JIP 237501	1
125	85	2	JIP 237601	1
150	96	2	JIP 237701	1
185	117	2	JIP 237801	1
240	117	2	JIP 237901	1
270	130	2	JIP 237921	1
320	133	2	JIP 237991	1

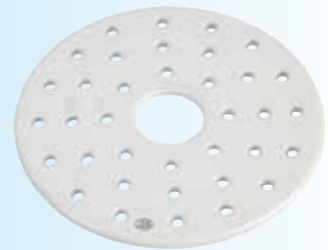
EVAPORATION DISH, ROUND BOTTOM

semideep form, with lip

Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
72	26	41	JIP 207101	5
83	27	62	JIP 207201	5
96	30	110	JIP 207301	5
110	37	160	JIP 207401	5
117	41	215	JIP 207421	5
127	42	240	JIP 207501	5
142	46	325	JIP 207521	5
154	50	420	JIP 207601	5
170	55	558	JIP 207701	5

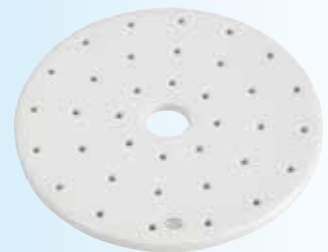


DESICCATOR PLATES, ACC. TO CSN



Ø (mm)	for Desic.	Code	Pack of
90	100	JIP 238101	1
140	150	JIP 238331	1
189	200	JIP 238521	1
241	250	JIP 238821	1
290	300	JIP 238991	1

DESICCATOR PLATES, ACC. TO DIN



Ø (mm)	for Desic.	Code	Pack of
90	100	JIP 138101	1
140	150	JIP 138201	1
190	200	JIP 138301	1
235	250	JIP 138401	1
280	300	JIP 138501	1

EVAPORATION DISH, FLAT BOTTOM

with lip

Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
54	22	22	JIP 274101	5
70	30	62	JIP 274121	5
86	33	93	JIP 274201	5
98	40	154	JIP 274301	5
112	50	265	JIP 274401	5
126	53	330	JIP 274501	5
145	55	450	JIP 274601	5
151	63	620	JIP 274701	5
169	68	800	JIP 274801	1
195	74	1200	JIP 274901	1
254	105	3000	JIP 274991	1



MORTARS WITH LIP, GLAZED



Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
51	32	25	JIP 211001	5
56	37	30	JIP 211101	3
63	42	70	JIP 211111	3
76	46	75	JIP 211121	2
83	50	110	JIP 211201	2
90	56	160	JIP 211221	1
105	64	220	JIP 211301	1
125	71	400	JIP 211321	1
139	82	500	JIP 211401	1
150	90	650	JIP 211501	1
180	104	1000	JIP 211601	1
224	127	2250	JIP 211701	1
268	150	4300	JIP 211801	1

PESTLES, GLAZED



Ø (mm)	length (mm)	Code	Pack of
14	54	JIP 213001	5
24	115	JIP 213101	5
30	135	JIP 213201	3
36	150	JIP 213301	2
42	175	JIP 213401	1
55	210	JIP 213501	1
74	250	JIP 213601	1
85	280	JIP 213701	1
101	370	JIP 213801	1

MORTARS WITH LIP, ROUGH



Ø (mm)	H (mm)	Vol (ml)	Code	Pack of
51	32	25	JIP 211000	5
56	36	30	JIP 211100	3
63	41	70	JIP 211110	3
76	45	75	JIP 211120	2
83	50	110	JIP 211200	2
90	56	160	JIP 211220	1
105	64	220	JIP 211300	1
125	71	400	JIP 211320	1
139	82	500	JIP 211400	1
150	90	650	JIP 211500	1
180	104	1000	JIP 211600	1
224	127	2250	JIP 211700	1
268	150	4300	JIP 211800	1

PESTLES, ROUGH



Ø (mm)	length (mm)	Code	Pack of
14	54	JIP 213000	5
24	115	JIP 213100	5
30	135	JIP 213200	3
36	150	JIP 213300	2
42	175	JIP 213400	1
55	210	JIP 213500	1
74	250	JIP 213600	1
85	280	JIP 213700	1
101	370	JIP 213800	1



ERLENMEYER FLASKS

narrow neck, flange-edged, graduated, "BOECO Germany" boro 3.3.

Capacity	Code	Pack of
25 ml	BOE 5021614	10
50 ml	BOE 5021617	10
100 ml	BOE 5021624	10
200 ml	BOE 5021632	10
250 ml	BOE 5021636	10
300 ml	BOE 5021639	10
500 ml	BOE 5021644	10
1000 ml	BOE 5021654	10
2000 ml	BOE 5021663	6
3000 ml	BOE 5021668	6
5000 ml	BOE 5021673	2

ERLENMEYER FLASKS

wide neck, flange-edged, graduated, borosilicate glass 3.3.



Capacity	Code	Pack of
25 ml	BOE 5022614	10
50 ml	BOE 5022617	10
100 ml	BOE 5022624	10
200 ml	BOE 5022632	10
250 ml	BOE 5022636	10
300 ml	BOE 5022639	10
500 ml	BOE 5022644	10
1000 ml	BOE 5022654	10
2000 ml	BOE 5022663	6



ROUND BOTTOM FLASKS

(Boiling Flasks), "BOECO Germany", boro 3.3., ISO 1773

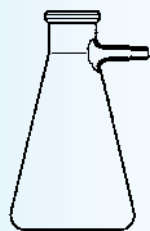
Capacity	Code	Pack of
250 ml	BOE 5072136	10
500 ml	BOE 5072144	10



FLAT BOTTOM FLASKS

narrow neck, with beaded rim, "BOECO Germany", boro 3.3

Capacity	Code	Pack of
250 ml	BOE 5071136	10
500 ml	BOE 5071144	10



FILTERING FLASKS

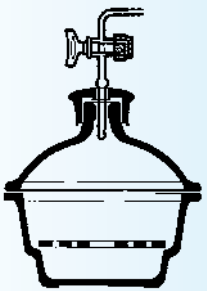
Erlenmeyer shape, SIMAX borosilicate glass with glass hose connection, for vacuum use

Capacity	Code	Pack of
100 ml	BOE 5120124	10
250 ml	BOE 5120136	10
500 ml	BOE 5120144	8
1000 ml	BOE 5120154	8
2000 ml	BOE 5120163	6

DESICCATORS

with plastic knob and stopcock, borosilicate glass 3.3., without porcelain plate

Nom. size	Code	Pack of
100 mm	GLA 415262112	1
150 mm	GLA 415262162	1
200 mm	GLA 415262212	1
250 mm	GLA 415262262	1
300 mm	GLA 415262303	1



DESICCATORS

with plastic knob, borosilicate glass 3.3., without porcelain plate

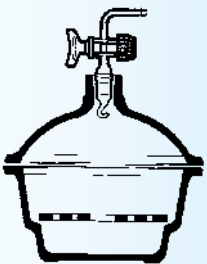
Nom. size	Code	Pack of
100 mm	GLA 415262111	1
150 mm	GLA 415262161	1
200 mm	GLA 415262211	1
250 mm	GLA 415262261	1
300 mm	GLA 415262302	1



DESICCATORS

with outlet tube and stopcock NS 24/29, borosilicate glass 3.3., without porcelain plate

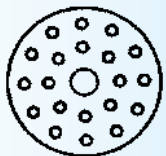
Nom. size	Code	Pack of
100 mm	GLA 415262120	1
150 mm	GLA 415262170	1
200 mm	GLA 415262220	1
250 mm	GLA 415262270	1
300 mm	GLA 415262330	1



DESICCATOR PLATES

porcelain, glazed

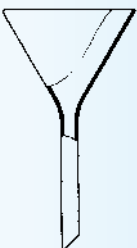
Ø	Code	Pack of
90 mm	GLA 9180000358	1
140 mm	GLA 9180000354	1
190 mm	GLA 9180000355	1
240 mm	GLA 9180000356	1
280 mm	GLA 9180000357	1



FUNNELS

60°, short stem, borosilicate glass

Ø	Code	Pack of
30 mm	LMS 11241020	10
35 mm	LMS 11241030	10
40 mm	LMS 11241040	10
45 mm	LMS 11241050	10
50 mm	LMS 11241060	10
55 mm	LMS 11241070	10
60 mm	LMS 11241080	10
70 mm	LMS 11241110	10
80 mm	LMS 11241160	10
100 mm	LMS 11241190	10
120 mm	LMS 11241230	10
150 mm	LMS 11241310	10
200 mm	LMS 11241380	5





SEDIMENTATION CONE

Imhoff-type (SAN), moulded graduations, screw-cap at tip for easy cleaning

Volume	Code	Grad	Division	Pack
1000 ml	VIT 759-91	0 - 2 ml	0,1 ml	3
		2 - 10 ml	0,5 ml	
		10 - 40 ml	1,0 ml	
		40 - 100 ml	2,0 ml	
		100 - 1000 ml	50 ml	

ASPIRATOR BOTTLES

HDPE, natural color, with blue litre scale and screwed-on closure with stopcock, HDPE, blue (480-76459)

Volume	Code	Pack
5 L	KAU 350-84137	11
10 L	KAU 350-84132	6
25 L	KAU 350-84138	5
60 L	KAU 350-84139	2



WASH BOTTLES

Narrow neck bottles in polyethylene soft (LDPE), natural

Volme	Code	Dimensions D-d-H (mm)	Pack
50 ml	KJS E50	37 - 11 - 87	100
100 ml	KJS E100	47 - 11 - 105	635
250 ml	KJS E250	61 - 18 - 140	252
500 ml	KJS E500	75 - 18 - 177	123
1000 ml	KJS E1000	97 - 20 - 215	75
2000 ml	KJS E2000	120 - 20 - 264	36

Screw caps for wash bottles, with spraying tube (swan neck)

Diam.	Code	fit to narrow neck bottles:	Pack
18 mm	KJS SR18	E50, E100	25
25 mm	KJS SR25	E250, E500	25
28 mm	KJS SR28	E1000, E2000	25



MAGNETIC PTFE ENCAPSULATED STIRRING BARS

cylindrical, smooth round profile, universal application

ØxLmm	Code
4,5 x 12	BOE 114512
6 x 10	BOE 110610
6 x 13	BOE 110613
6 x 20	BOE 110620
6 x 25	BOE 110625
7 x 20	BOE 110720
7 x 30	BOE 110730
7 x 40	BOE 110740
8 x 50	BOE 110850
10 x 60	BOE 111060
10 x 70	BOE 111070
10 x 80	BOE 111080



MAGNETIC PTFE ENCAPSULATED STIRRING BARS

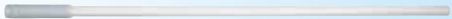
with pivot ring

ØxLmm	Code
6 x 25	BOE 130625
8 x 13	BOE 130813
8 x 40	BOE 130840
8 x 50	BOE 130850
10 x 25	BOE 131025
10 x 50	BOE 131050
10 x 60	BOE 131060



MAGNETIC STIRRING BAR RETRIEVER, PTFE

Lenght mm	Code
350	BOE 114350



FUNNELS (PP)

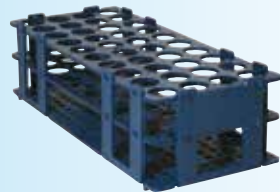
transparent

Diameter	Code	Height	Stem Diam.	Pack
30 mm	VIT 408-94	47 mm	1,5 mm	24
30 mm	VIT 410-94	47 mm	4 mm	24
40 mm	VIT 411-94	65 mm	4 mm	24
50 mm	VIT 412-94	85 mm	7 mm	24
75 mm	VIT 413-94	110 mm	6 mm	12
100 mm	VIT 414-94	155 mm	8 mm	12
120 mm	VIT 415-94	180 mm	11 mm	12
150 mm	VIT 416-94	220 mm	15 mm	12

TEST TUBE RACKS

for general purpose, round holes, easy to assemble
blue, autoclavable at temperatures up to 121°C.
Dimension: 246 x 104 x 64 mm

Tube Ø	Code	Capacity
13	BOE 190131	90
16	BOE 160161	60
20	BOE 140201	40
25	BOE 124251	24
30	BOE 121301	21



MULTISTAND RACK

with the Multistand rack it is possible to use several tubes from 10 mm to 17 mm diameter (microtubes, cryo tubes and test tubes) through the patented holder to fix safely. Dimension: 140 x 140 x 42 mm

	Code	Capacity	Pack
Multirack	RAD 3712101	5x5	1



PIPETTE RACK, PP,

Rotary model, for 94 pipettes of different sizes
autoclavable at temperatures up to 121°C.

Code
BOE 194



DISPOSABLE PLASTICWARE

BOECO TOP-LINE HIGH QUALITY THIN WALLED PCR-TUBES

Certified to be free of any detectable human DNA, DNase, RNase and PCR-inhibitors.



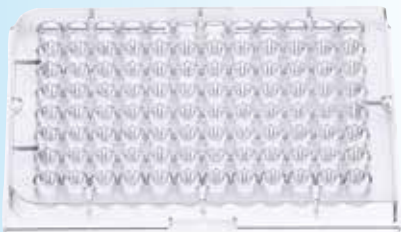
Capacity	Colour	Code	Pcs./bag	Pcs./case
flat cap				
0,2 ml	natural	BOE 3-010-80-0	1.000	10.000
0,2 ml	yellow	BOE 3-010-80-1	1.000	10.000
0,2 ml	blue	BOE 3-010-80-2	1.000	10.000
domed cap				
0,2 ml	natural	BOE 3-020-80-0	1.000	10.000
flat cap				
0,5 ml	natural	BOE 3-110-80-0	1.000	10.000
0,5 ml	yellow	BOE 3-110-80-1	1.000	10.000
0,5 ml	blue	BOE 3-110-80-2	1.000	10.000
domed cap				
0,5 ml	natural	BOE 3-120-80-0	1.000	10.000



MICROTEST TUBES

graduated, with cap, PP

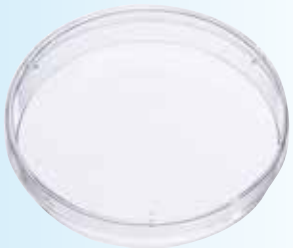
Capacity	Colour	Code	Pcs./bag	Pcs./case
0,5 ml	natural	BOE 02.053.0100	1.000	10.000
1,5 ml	natural	BOE 02.023.0100	1.000	8.000
1,5 ml	blue	BOE 02.023.0101	1.000	8.000
1,5 ml	red	BOE 02.023.0102	1.000	8.000
1,5 ml	yellow	BOE 02.023.0103	1.000	8.000
1,5 ml	green	BOE 02.023.0104	1.000	8.000
2,0 ml	natural	BOE 02.043.0100	1.000	8.000



MICROTEST PLATES

96-well, crystal clear, PS, machinesterile

Type	Code	Pcs./bag	Pcs./case
U-shape	BOE 05.011.0100	5	100
V-shape	BOE 05.021.0100	5	100
F-shape	BOE 05.031.0100	5	100
Lid	BOE 05.041.0100	5	100



PETRI DISHES

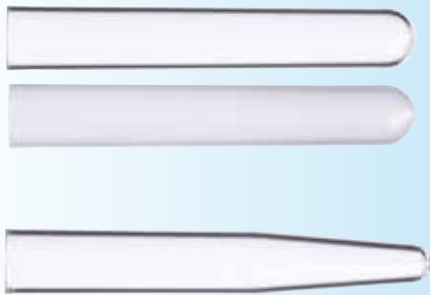
for Bacteriology, 94 x 16 mm, crystal clear, PS, machinesterile

Type	Code	Pcs./bag	Pcs./case
with vents	BOE 04.031.2100	20	480
without vents	BOE 04.041.2100	20	480
2 compartments with vents	BOE 04.051.2100	20	480

CENTRIFUGE TUBE

16x100 mm, round bottom

Capacity	Material	Code	Pcs./bag	Pcs./case
12 ml	PS	BOE 01.011.0100	1.000	2.000
12 ml	PP	BOE 01.013.0100	1.000	2.000



SEDIMENTATION TUBE

16x105 mm, conical pointed, clear PS

Capacity	Material	Code	Pcs./bag	Pcs./case
12 ml	PS	BOE 01.021.0100	1.000	2.000



SPECIAL RIBBED STOPPER

LD-PE, for test tubes with 16 mm diam.

Colour	Material	Code	Pcs./bag	Pcs./case
natural	LD-PE	BOE 01.604.0100	1000	10.000
blue	LD-PE	BOE 01.604.0101	1000	10.000
red	LD-PE	BOE 01.604.0102	1000	10.000
yellow	LD-PE	BOE 01.604.0103	1000	10.000
green	LD-PE	BOE 01.604.0104	1000	10.000



COAGULOMETER TUBE

12x55 mm, round bottom, clear PS

Capacity	Material	Code	Pcs./bag	Pcs./case
3,5 / 4 ml	PS	BOE 01.031.0100	1000	5.000



TEST TUBE

12x75 mm, round bottom

Capacity	Material	Code	Pcs./bag	Pcs./case
4,5 ml	PS	BOE 01.051.0100	1000	4.000
4,5 ml	PP	BOE 01.053.0100	1000	4.000



SPECIAL RIBBED STOPPER

LD-PE, for test tubes with 12 mm diam.

Color	Material	Code	Pcs./bag	Pcs./case
natural	LD-PE	BOE 01.624.0100	1000	20.000
blue	LD-PE	BOE 01.624.0101	1000	20.000
red	LD-PE	BOE 01.624.0102	1000	20.000
yellow	LD-PE	BOE 01.624.0103	1000	20.000
green	LD-PE	BOE 01.624.0104	1000	20.000

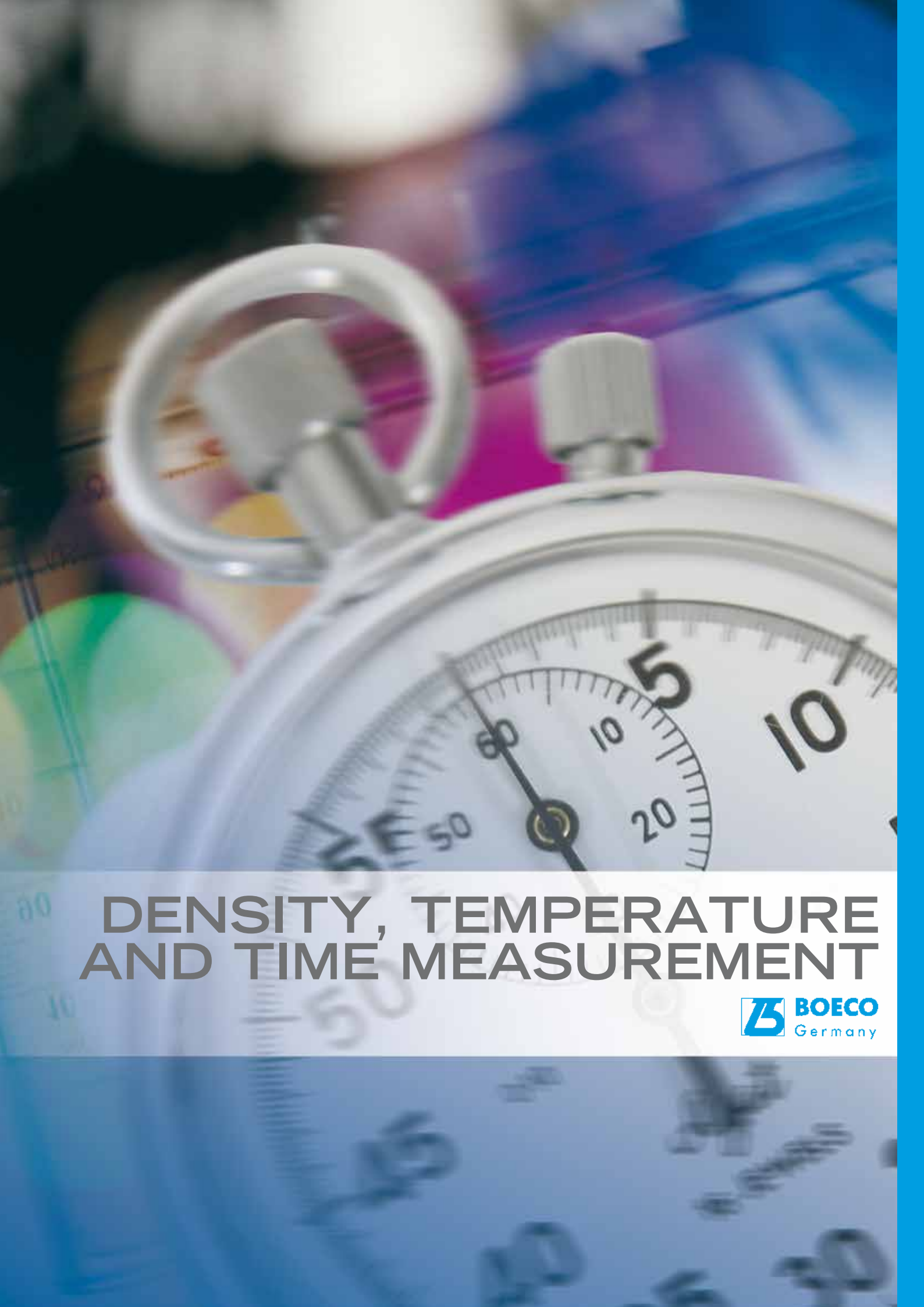


DISPOSABLE PASTEUR PIPETTES

Polyethylene

Cat. No.	Type	Pcs./box	Pcs./case
BOE 204325	1,0 ml, graduated, 150 mm, non-sterile	500	5000
BOE 204323	3,0 ml, Macro graduated, 150 mm, non-sterile	500	3000





DENSITY, TEMPERATURE AND TIME MEASUREMENT

 **BOECO**
Germany

BOECO HYDROMETERS

DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 0.100 g/cm³ divided in 0,001

Range g/cm³	mm	Code
0.600-0.700	300	BOE 6700
0.700-0.800	300	BOE 6701
0.800-0.900	300	BOE 6702
0.900-1.000	300	BOE 6703
1.000-1.100	300	BOE 6704
1.100-1.200	300	BOE 6705
1.200-1.300	300	BOE 6706
1.300-1.400	300	BOE 6707
1.400-1.500	300	BOE 6708
1.500-1.600	300	BOE 6709
1.600-1.700	300	BOE 6710
1.700-1.800	300	BOE 6711
1.800-1.900	300	BOE 6712
1.900-2.000	300	BOE 6713
2.000-2.100	300	BOE 6714

DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 0.200 g/cm³ divided in 0,002

Range g/cm³	mm	Code
0.600-0.800	320	BOE 6960
0.800-1.000	280	BOE 6961
1.000-1.200	280	BOE 6962
1.200-1.400	280	BOE 6963
1.400-1.600	280	BOE 6964
1.600-1.800	280	BOE 6965
1.800-2.000	280	BOE 6966

DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 0.300/0.400/0.500 g/cm³ divided in 0,005

Range g/cm³	mm	Code
0.700-1.000	320	BOE 7000
1.000-1.300	280	BOE 7001
1.300-1.600	280	BOE 7002
1.000-1.500	280	BOE 7004
1.500-2.000	280	BOE 7005
2.000-2.500	280	BOE 7040
2.500-3.000	280	BOE 7041
3.000-3.500	280	BOE 7042
3.500-4.000	280	BOE 7043

UNIVERSAL-DENSITY HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)

Range g/cm³	mm	Code
0.700-2.000	330	BOE 7020
1.000-2.000	280	BOE 7021

UNIVERSAL-HYDROMETERS AND BAUME-SCALE

without thermometer, reference temperature 20°C (27,5°C upon request)

Range g/cm³	mm	Code
0.700-2.000	330	BOE 7019
1.000-2.000	280	BOE 7022

ASTM E100 HYDROMETERS

Specific gravity 82H-90H
Nominal range 0..50/0.0005
Temp. 60/60 °F

Range		mm	Code
0.600-6.500		330	BOE 6149
0.650-0.700	82H	330	BOE 6150
0.700-0.750	83H	330	BOE 6151
0.750-0.800	84H	330	BOE 6152
0.800-0.850	85H	330	BOE 6153
0.850-0.900	86H	330	BOE 6154
0.900-0.950	87H	330	BOE 6155
0.950-1.000	88H	330	BOE 6156
1.000-1.050	89H	330	BOE 6157
1.050-1.100	90H	330	BOE 6158

0.950-1.100	98H	330	BOE 6165
-------------	-----	-----	----------

ASTM E100 SOIL-HYDROMETERS

for the determination of particle size distribution in soil
Standard temp. 68/68 °F

Range		mm	Code
0.995-1.038/0,001	151 H	280	BOE 6050
-5 - +60/1	152 H	280	BOE 6055

ASTM E100 HYDROMETERS

API gravity 51H-60H
Nominal range 12° API/0.1
Thermometer scale: 0-150/2,0 °F
Temp. 60 °F

Range		mm	Code
-1-11	51H	380	BOE 3061
9-21	52H	380	BOE 3062
19-31	53H	380	BOE 3063
29-41	54H	380	BOE 3064
39-51	55H	380	BOE 3065
49-61	56H	380	BOE 3066
59-71	57H	380	BOE 3067
69-81	58H	380	BOE 3068
79-91	59H	380	BOE 3069
89-101	60H	380	BOE 3070



BOE 6707



BOE 6960



BOE 6055



BOE 1330

BOE 4082



BRIX-HYDROMETERS

without thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 10/0,1 Brix

Range °Brix	mm	Code
0-10	260	BOE 1330
10-20	260	BOE 1331
20-30	260	BOE 1332
30-40	260	BOE 1333
40-50	260	BOE 1334
50-60	260	BOE 1335
60-70	260	BOE 1336
70-80	260	BOE 1337
80-90	260	BOE 1338

BRIX-HYDROMETERS

with thermometer, reference temperature 20°C (27,5°C upon request)
Nominal range 10/0,1 Brix, Thermo range 0-40 °C/1,0 °C

Range °Brix	mm	Code
0-10	350	BOE 1340
10-20	350	BOE 1341
20-30	350	BOE 1342
30-40	350	BOE 1343
40-50	350	BOE 1344
50-60	350	BOE 1345
60-70	350	BOE 1346
70-80	350	BOE 1347
80-90	350	BOE 1348

LACTOMETERS

plain form, type Quevenne "Original"
Range 15-40/1,0, reference temperature 20°C (15°C upon request)

Range	mm	Code
15-40	210	BOE 4080

THERMO-LACTOMETERS

type Quevenne "Original" with thermometer in stem
Thermo range 0-40/1,0°C
Range 15-40/1,0, reference temperature 20°C (15°C upon request)

Range	mm	Code
15-40	300	BOE 4082

LACTOMETERS

plain form, type Gerber "Original"
Range 1.020-1.040/0.0005
reference temperature 20°C (15°C, 27,5°C upon request)

Range g/ml	mm	Code
1.020-1.040	230	BOE 4054

THERMO-LACTOMETERS

type Gerber "Original" with thermometer in stem
Thermo range 0-40/1,0°C
Range 1.020-1.040/0.0005
reference temperature 20°C (15°C, 27,5°C upon request)

Range g/ml	mm	Code
1.020-1.040	320	BOE 4058

BOE 4054



ALCOHOLOMETERS

Commercial grade, reference temperature 20°C
Range 0 - 100/1,0

%vol	mm	Code
0-100	265	BOE 2910
0-100 dual scale	265	BOE 2970

THERMO-ALCOHOLOMETERS

Commercial grade, reference temperature 20°C
Range 0 - 100/1,0

%vol	mm	Code
0-100	290	BOE 2912

ALCOHOLOMETERS

Type Gay-Lussac
standard temperature 15°C

Range %vol Gl	mm	Code
0-100	265	BOE 2944

THERMO-ALCOHOLOMETERS

Type Gay-Lussac
standard temperature 15°C

Range %vol Gl	mm	Code
0-100	290	BOE 2946

ALCOHOLOMETERS

Type Richter + Tralles
standard temperature 20°C

%vol %mas	mm	Code
0-100	265	BOE 2940

THERMO-ALCOHOLOMETERS

Type Richter + Tralles
standard temperature 20°C

%vol %mas	mm	Code
0-100	290	BOE 2942

ALCOHOLOMETERS EC CLASS II

standard temperature 20°C
Nominal range 10% / 0,1% vol.

Range %vol	mm	Code
00-10	360	BOE 2610
10-20	360	BOE 2611
20-30	360	BOE 2612
30-40	360	BOE 2613
35-45	260	BOE 2620
40-50	360	BOE 2614
50-60	360	BOE 2615
60-70	360	BOE 2616
70-80	360	BOE 2617
80-90	360	BOE 2618
90-100	360	BOE 2619

BOE 2944



BOE 2940



BAUMÉ-HYDROMETERS

plain form, without thermometer,
reference temperature 20°C (15°C, 27,5°C upon request)
Nominal range 10/1,0

Range Be	mm	Code
00-10	220	BOE 1810
10-20	220	BOE 1811
20-30	220	BOE 1812
30-40	220	BOE 1813
40-50	220	BOE 1814
50-60	220	BOE 1815
60-70	220	BOE 1816

BOE 1831

BAUMÉ-HYDROMETERS

plain form, without thermometer, nominal range 10/0,1
reference temperature 20°C (15°C, 27,5°C upon request)

Range Be	mm	Code
00-10	280	BOE 1830
10-20	280	BOE 1831
20-30	280	BOE 1832
30-40	280	BOE 1833
40-50	280	BOE 1834
50-60	280	BOE 1835
60-70	280	BOE 1836

BAUMÉ-HYDROMETERS

plain form, without thermometer, Nominal range 20/1,0
reference temperature 20°C (15°C, 27,5°C upon request)

Range Be	mm	Code
00-20	240	BOE 1980
20-40	240	BOE 1981
40-60	240	BOE 1982
10-30	240	BOE 1985
30-50	240	BOE 1986
50-70	240	BOE 1987

BAUMÉ-HYDROMETERS

plain form, without thermometer, nominal range 20/0,1
reference temperature 20°C (15°C, 27,5°C upon request)

Range Be	mm	Code
00-20	330	BOE 2030
20-40	330	BOE 2031
40-60	330	BOE 2032
10-30	330	BOE 2035
30-50	330	BOE 2036
50-70	330	BOE 2037

BAUMÉ-HYDROMETERS

plain form, without thermometer, range finder,
reference temperature 20°C (15°C, 27,5°C upon request)
Nominal range / 1,0

Range Be	mm	Code
00-50	250	BOE 2115
00-70	250	BOE 2126

BOE 7019

TIMER

MECHANICAL TIMER

0-60 min, sec. alarm, housing color white/blue

Code
BOE 124



DIGITAL STOPWATCH

water resistant, 30 min., 1/100 sec. Time, calendar and alarm, with battery

Code
BOE 240



DIGITAL TIMER

Count down 99 min., 59 sec., alarm when countdown reaches
“zero”, magnet, silver, with battery

Code
BOE 200



DIGITAL TIMER

Count down/up timer, 99 min. 59 sec. alarm when countdown reaches
“zero”, magnet, blue, with battery

Code
BOE 210



2-LINE DIGITAL TIMER, JUMBO DISPLAY

2 independent timers in one model. Count down/Count up timer and
clock in one. Count down 99 min., 59 sec., alarm when countdown
reaches “zero”, clip for hanging and standing, magnet, with battery

Code
BOE 220



3-LINE DIGITAL TIMER, JUMBO DISPLAY

Displays current time, alarm time and month & date or 3 channels timer
timing. Count down 99 min., 59 sec., alarm when countdown reaches
“zero”, distinct alarms for each channel. Clip for hanging and standing,
magnet, with battery

Code
BOE 225



THERMOMETERS



DIAL BIMETAL POCKET THERMOMETER

- 10°C to + 100°C / 1°C
Measuring probe st. steel, 125mm and protective plastic sleeve.

Code

BOE 316



DIGITAL POCKET THERMOMETER

- 50°C to + 300°C / 0,1°C
Measuring probe st. steel, 120mm and protective plastic sleeve.
Min/Max memory, Measuring time 1 or 10 sec.
Selectable °C/°F, with battery

Code

BOE 310



DIGITAL WATERPROOF THERMOMETER

Pocket size, with easy to read Jumbo Display
- 50°C to + 300°C
Accuracy: $\pm 1^\circ\text{C}$ in the range of -30° till $+150^\circ$, otherwise $\pm 2^\circ\text{C}$
Visible 115 mm stainless steel piercing sensor probe
IP67 waterproof.
Alarm at high-/low temperature with battery,
Max/Min (°C) Memory recalling. One hour auto shut off

Code

BOE 311



DIGITAL WATERPROOF THERMOMETER

- 50°C to + 300°C
Resolution: $\pm 0,1^\circ\text{C}$ for $19,9^\circ$ till $+199,9^\circ$, otherwise 1°C
Accuracy $\pm 1^\circ\text{C}$ in the range of 151°C till $+250^\circ\text{C}$, otherwise $\pm 2^\circ\text{C}$.
130 mm stainless steel temperature sensor probe, with 1 metre wire,
alarm at high-/low temperature
Selectable °C/°F, with battery, Max/Min (°F/°C) memory recalling
without auto shutt off - **suitable for overnight Max/Min measurements**

Code

BOE 305

MAX/MIN THERMOMETER

MAXIMA/MINIMA THERMOMETER

mercury free
-30°C to + 50°C
With push button for automatic resetting
Ivory coloured plastic housing with removable top shield and eyelet.
For wall mounting
Size: 230 x 55 mm

Code

BOE 23940



DIGITAL MAX/MIN THERMOMETER

Display with current temperature, minimum temperature
and maximum temperature
Indoor/outdoor minimum and maximum temperature measurement
Temperature measuring range:
Indoor: -5°C to $+50^\circ\text{C}$ ($+23^\circ\text{F}$ to $+122^\circ\text{F}$)
Outdoor: -50°C to $+70^\circ\text{C}$ (-58°F to $+158^\circ\text{F}$)
With sensor probe for outdoor minimum and maximum temperature
measurement
Supplied with wire holder for fixing sensor probe on wall
Table standing and hanging features
Size: 66 x 68 x 21 mm (L x W x H)

Code

BOE 325



DIGITAL JUMBO MAX/MIN THERMOMETER

°F/°C, Max/Min (°F/°C) memory
Instant reading of Max/Min temperature record or High/low alarm setting
Alerting alarm beeps and flashing symbol displays when
temperature reaches/beyond the pre-set limit
Jumbo LCD Display with digit height 35 mm
Flip out stand and hanging hole at the back of the unit

Measuring range: -50°C to $+70^\circ\text{C}$ or -58°F to $+158^\circ\text{F}$
Accuracy: 1°C or $\pm 1,8^\circ\text{F}$ in the range of 0°C to $+50^\circ\text{C}$
or 32°F to $+122^\circ\text{F}$
otherwise more than $\pm 1^\circ\text{C}$ or $\pm 1,8^\circ\text{F}$
Resolution: $0,1^\circ$ for the whole range

Ambient temp. for the plastic case: 0°C till $+50^\circ\text{C}$ or 32°F till $+122^\circ$
External sensor: 3m sensor wire with probe (22,5 x $\varnothing$ 5,5 mm)
for outdoor temperature measurement
Size: 120 x 110 x 25 mm,
Battery: 1 x AAA (1,5VDC) battery incl.

Code

BOE 328



THERMO-HYGROMETERS

DIGITAL MAX/MIN THERMO HYGROMETER



Current indoor and Outdoor temperature,
and indoor humidity in the display
Indoor/Outdoor min. / max. measurement by
Pressing the MAX./MIN key

Measuring range:

IN: 0°C to + 50°C / 1°C (+32°F to 122°F)

OUT: - 50°C to + 70°C / 1°C (-58°F to +158°F)

Indoor hygro range: 20 to 98 RH / $\pm 5\%$

Supplied with 1,5 m cable sensor probe for outdoor min.
and max temp. measurement

Size: 123 x 70 x 20 mm,

Battery: AAA (1,5VDC) battery not included

Code

BOE 326

DIGITAL THERMO- / HYGROMETER



Dual LCD display with indoor temp. and relative
indoor humidity at the same time.

Measuring range:

Indoor temp.: 0°C to + 50°C / 1°C

Rel. humidity indoor: 25% to 95%/1%

Code

BOE 330