LBG

Beaker set, low form

Contains one unit of each of the following capacities: 50, 100, 250, 500 and 1000 ml. Graduated beakers with spout. Made of borosilicate glass LBG 3.3. According to DIN 12331, ISO 3819

reference	capacities	pcs/pack	price/pack
BKL3-KIT-001	50, 100, 250, 500, 1000 ml	1	

LBG

Beaker, low form

Graduated and with spout. Made of borosilicate glass LBG 3.3. According to DIN 12331, ISO 3819

reference	capacity	Ø ext (mm)	h (mm)	pcs/pack	price/pack	average price/pc
BKL3-025-012	25 ml	35	50	12		
BKL3-050-012	50 ml	45	60	12		
BKL3-100-012	100 ml	53	70	12		
BKL3-150-012	150 ml	60	80	12		
BKL3-250-012	250 ml	70	97	12		
BKL3-400-006	400 ml	80	112	6		
BKL3-500-006	500 ml	87	118	6		
BKL3-600-006	600 ml	90	130	6		
BKL3-800-006	800 ml	100	135	6		
BKL3-1K0-006	1000 ml	105	150	6		
BKL3-2K0-001	2000 ml	133	185	1		
BKL3-3K0-001	3000 ml	150	215	1		
BKL3-5K0-001	5000 ml	170	270	1		

Beaker, low form

Made of 3.3 borosilicate glass (upper grade). Graduated and with spout.
According to DIN 12331 and ISO 3819

reference	capacity	Ø ext (mm)	h (mm)	pcs/pack	price/pack	average price/pc
BKLG-050-012	50 ml	42	60	12		
BKLG-100-012	100 ml	50	70	12		
BKLG-250-012	250 ml	70	95	12		
BKLG-400-010	400 ml	80	110	10		
BKLG-600-006	600 ml	90	125	6		
BKLG-1K0-006	1000 ml	105	145	6		
BKLG-2K0-004	2000 ml	132	185	4		

LBG

Beaker, tall form

Graduated and with spout. Made of borosilicate glass LBG 3.3. According to DIN 12331, ISO 3819

reference	capacity	Ø ext (mm)	h (mm)	pcs/pack	price/pack	average price/pc
BKT3-050-012	50 ml	40	67	12		
BKT3-100-012	100 ml	47	88	12		
BKT3-150-012	150 ml	52	100	12		
BKT3-250-012	250 ml	60	123	12		
BKT3-400-006	400 ml	75	135	6		
BKT3-500-006	500 ml	75	150	6		
BKT3-600-006	600 ml	80	155	6		
BKT3-800-006	800 ml	90	178	6		
BKT3-1K0-006	1000 ml	100	185	6		
BKT3-2K0-001	2000 ml	120	240	1		

Beaker, tall form

Made of 3.3 borosilicate glass (upper grade). Graduated and with spout. According to DIN 12331 and ISO 3819

reference	capacity	Ø ext (mm)	h (mm)	pcs/pack	price/pack	average price/pc
BKTG-100-010	100 ml	48	80	10		
BKTG-250-010	250 ml	60	120	10		
BKTG-600-006	600 ml	80	150	6		

Thick-walled beaker, low form with double capacity scale

Made of 3.3 borosilicate glass (upper grade). These beakers are stronger than standard beakers. High mechanical resistance thanks to a thick and reinforced wall, which is less prone to breakage during washing, has longer life time and increased user safety. Graduated and with spout. According to ASTM E 438 and ASTM E 960. Caution: This glassware is not recommended for use on hot plates

reference	capacity	graduation	range	pcs/pack	price/pack	average price/pc
BKLR-250-012	250 ml	25 ml	25 - 200 ml	12		
BKLR-600-006	600 ml	50 ml	100 - 500 ml	6		
BKLR-1K0-006	1000 ml	50 ml	100 - 900 ml	6		
BKLR-2K0-004	2000 ml	200 ml	200 - 1800 ml	4		

Beaker, PTFE

Without graduations. Withstands temperatures up to 280 °C

reference	capacity	Ø (mm)	h (mm)	pcs/pack	price/pack
BKLT-050-001	50 ml	43	55	1	
BKLT-100-001	100 ml	54	68	1	
BKLT-250-001	250 ml	66	97	1	

Beaker, polypropylene

With raised graduations. Autoclavable at 121 °C. According to ISO 7056

reference	capacity	graduation	Ø ext (mm)	h (mm)	pcs/pack	price/pack	average price/pc
BKLP-025-012	25 ml	5 ml	35	50	12		
BKLP-050-012	50 ml	5 ml	45	60	12		
BKLP-100-012	100 ml	5 ml	55	70	12		
BKLP-250-012	250 ml	10 ml	75	100	12		
BKLP-500-012	500 ml	10 ml	95	120	12		
BKLP-1K0-006	1000 ml	20 ml	115	150	6		
BKLP-2K0-006	2000 ml	50 ml	145	185	6		
BKLP-5K0-002	5000 ml	200 ml	180	260	2		

Beaker, low form, PMP

Made of Polymethylpentene (PMP/TPX®). Higher transparency, chemical resistance and heat tolerance than PP. Autoclavable. Easy to read silk screened graduations. Stackable. According to ISO 7056:1981

reference	capacity	graduation	Ø ext (mm)	h (mm)	pcs/pack	price/pack	average price/pc
BKLX-050-012	50 ml	5 ml	49,4	58,4	12		
BKLX-100-012	100 ml	10 ml	63,2	72,5	12		
BKLX-250-006	250 ml	25 ml	83,1	92,1	6		
BKLX-600-004	600 ml	50 ml	110,3	131	4		
BKLX-1K0-003	1000 ml	50 ml	129,4	149,2	3		
BKLX-2K0-001	2000 ml	100 ml	158,5	190,2	1		
BKLX-5K0-001	5000 ml	500 ml	202,9	260,5	1		

clink

Beaker, stainless steel

With rim and spout. Without graduations

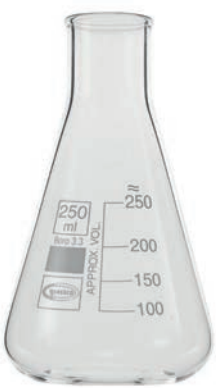
reference	capacity	Ø (mm)	h (mm)	pcs/pack	price/pack
BKLS-100-001	100 ml	50	60	1	
BKLS-250-001	250 ml	65	85	1	
BKLS-500-001	500 ml	80	110	1	

LBG

Erlenmeyer flask, narrow neck

Graduated. Made of borosilicate glass LBG 3.3. According to DIN 12380, ISO 1773

reference	capacity	$Ø_{base}$ (mm)	h (mm)	$Ø_{inner\ mouth}$ (mm)	pcs/pack	price/pack	average price/pc
EFN3-025-012	25 ml	42	70	16	12		
EFN3-050-012	50 ml	51	85	18	12		
EFN3-100-012	100 ml	64	105	26	12		
EFN3-250-012	250 ml	85	140	30	12		
EFN3-500-008	500 ml	105	175	30	8		
EFN3-1K0-006	1000 ml	131	220	38	6		
EFN3-2K0-001	2000 ml	166	280	40	1		
EFN3-3K0-001	3000 ml	187	310	44	1		
EFN3-5K0-001	5000 ml	220	365	55	1		



Erlenmeyer flask, narrow neck

Graduated. Made of top quality 3.3 borosilicate glass. According to DIN 12380, ISO 1773

reference	capacity	$Ø_{base}$ (mm)	h (mm)	$Ø_{outer\ mouth}$ (mm)	pcs/pack	price/pack	average price/pc
EFNG-025-010	25 ml	42	75	22	10		
EFNG-050-010	50 ml	51	90	22	10		
EFNG-100-010	100 ml	64	105	22	10		
EFNG-250-010	250 ml	85	145	34	10		
EFNG-500-010	500 ml	105	180	34	10		
EFNG-1K0-010	1000 ml	131	220	34	10		
EFNG-2K0-006	2000 ml	166	280	50	6		
EFNG-3K0-001	3000 ml	187	310	52	1		
EFNG-5K0-001	5000 ml	220	365	52	1		

LBG

Erlenmeyer flask, wide neck

Graduated. Made of borosilicate glass LBG 3.3. According to DIN 12385

reference	capacity	$Ø_{base}$ (mm)	h (mm)	$Ø_{inner\ mouth}$ (mm)	pcs/pack	price/pack	average price/pc
EFW3-100-012	100 ml	64	105	30	12		
EFW3-250-010	250 ml	85	140	46	10		
EFW3-500-008	500 ml	105	175	46	8		
EFW3-1K0-006	1000 ml	131	220	46	6		

Erlenmeyer flask, wide neck

Graduated. Made of top quality 3.3 borosilicate glass. According to DIN 12385, EN ISO 24450

reference	capacity	Ø base (mm)	h (mm)	Ø outer mouth (mm)	pcs/pack	price/pack	average price/pc
EFWG-100-010	100 ml	64	105	34	10		
EFWG-250-010	250 ml	85	145	50	10		
EFWG-500-010	500 ml	105	180	50	10		
EFWG-1K0-010	1000 ml	131	220	50	10		

Erlenmeyer flask with GL thread and screw cap

Made of top quality 3.3 borosilicate glass. With GL thread and screw cap with a PTFE joint. According to DIN 12380, ISO 1773

reference	capacity	Ø base (mm)	h (mm)	thread	pcs/pack	price/pack	average price/pc
EFS3-101-010	100 ml	64	114	GL 25	10		
EFS3-251-010	250 ml	85	143	GL 32	10		
EFS3-501-010	500 ml	105	183	GL 32	10		
EFS3-1K1-006	1000 ml	131	230	GL 32	6		

Erlenmeyer, polypropylene

With screw cap. Without graduation. Autoclavable at 121 °C

reference	capacity	Ø (mm)	h (mm)	pcs/pack	price/pack	average price/pc
EFSP-100-012	100 ml	30	110	12		
EFSP-250-012	250 ml	35	150	12		
EFSP-500-012	500 ml	45	185	12		

Erlenmeyer flask, polypropylene

Standardized neck. Ideal for general laboratory use. Autoclavable

reference	capacity	graduation (mm)	mouth	pcs/pack	price/pack	average price/pc
EFJP-050-005	50 ml	5 ml	14/23	5		
EFJP-125-005	125 ml	25 ml	14/23	5		
EFJP-250-005	250 ml	25 ml	19/26	5		
EFJP-500-002	500 ml	50 ml	24/29	2		
EFJP-1K0-002	1000 ml	50 ml	29/32	2		
EFJP-2K0-001	2000 ml	100 ml	29/32	1		

Closed lead ring

Made of PVC coated steel. Designed to stabilize erlenmeyer flasks immersed in water

reference	Ø inside (mm)	weight (g)	type	pcs/pack	price/pack
WEIR-048-001	48	260	for 125 - 500 ml narrow neck flasks	1	
WEIR-056-001	56	520	for 250 - 1000 ml narrow neck flasks	1	
WEIR-061-001	61	830	for 500 - 2000 ml narrow neck flasks	1	
WEIR-074-001	74	1000	for 1000 - 4000 ml narrow neck flasks	1	

LBG

Kjeldahl flask

For nitrogen determination. Made of borosilicate glass LBG 3.3

reference	capacity	Ø (mm)	h_{total} (mm)	$Ø_{mouth}$ (mm)	pcs/pack	price/pack	average price/pc
NFL3-100-006	100 ml	60	200	22	6		
NFL3-250-002	250 ml	81	270	34	2		
NFL3-500-002	500 ml	101	300	34	2		

LBG

Boiling flask, round bottom, narrow neck

Made of borosilicate glass LBG 3.3

reference	capacity	Ø (mm)	h_{total} (mm)	$Ø_{mouth}$ (mm)	pcs/pack	price/pack	average price/pc
BFK3-050-012	50 ml	53	100	20	12		
BFK3-100-012	100 ml	63	120	21	12		
BFK3-250-012	250 ml	88	165	25	12		
BFK3-500-008	500 ml	110	210	30	8		
BFK3-1K0-006	1000 ml	140	260	35	6		
BFK3-2K0-002	2000 ml	175	305	46	2		

LBG

Boiling flask, flat bottom, narrow neck

Made of borosilicate glass LBG 3.3

reference	capacity	Ø (mm)	h_{total} (mm)	$Ø_{mouth}$ (mm)	pcs/pack	price/pack	average price/pc
BFG3-050-012	50 ml	53	100	20	12		
BFG3-100-012	100 ml	63	120	21	12		
BFG3-250-012	250 ml	88	165	25	12		
BFG3-500-008	500 ml	110	210	30	8		
BFG3-1K0-006	1000 ml	140	260	35	6		
BFG3-2K0-002	2000 ml	175	305	46	2		
BFG3-3K0-001	3000 ml	199	300	50	1		

astiK's

Measuring jug, polypropylene

With raised graduation. Autoclavable at 121 °C

reference	capacity	graduation	pcs/pack	price/pack	average price/pc
MJUP-250-012	250 ml	10 ml	12		
MJUP-500-012	500 ml	25 ml	12		
MJUP-1K0-006	1000 ml	50 ml	6		
MJUP-2K0-006	2000 ml	100 ml	6		
MJUP-3K0-006	3000 ml	100 ml	6		
MJUP-5K0-004	5000 ml	250 ml	4		

LBG

Conical pressed measuring flask

NEW

Made of soda-lime glass. Raised scale

reference	capacity	pcs/pack	price/pack
COMN-060-001	60 ml	1	
COMN-125-001	125 ml	1	
COMN-250-001	250 ml	1	
COMN-500-001	500 ml	1	

Porcelain mortar with pestle *Premium Line*

HDN ceramics

Made of upper grade porcelain. Unglazed inside but fine polished. Price includes mortar and pestle. You can find spare "Pestle for porcelain mortar" on our website: www.labbox.com

reference	capacity	Ø outer top (mm)	Ø inner top (mm)	h (mm)	pcs/pack	price/pack
MORK-060-001	60 ml	80	60	44	1	
MORK-100-001	100 ml	90	75	48	1	
MORK-150-001	150 ml	105	85	70	1	
MORK-275-001	275 ml	125	100	70	1	
MORK-550-001	550 ml	155	125	88	1	
MORK-900-001	900 ml	180	150	100	1	
MORK-1K5-001	1500 ml	200	175	115	1	
MORK-2K0-001	2000 ml	230	175	140	1	
MORK-4K2-001	4200 ml	285	250	175	1	

Glass mortar with pestle *Premium Line*

LBG

Made of soda-lime glass. Glazed inside and outside. Price includes mortar and pestle

reference	capacity	Ø top (mm)	l pestle (mm)	pcs/pack	price/pack
MORV-050-001	50 ml	60	80	1	
MORV-100-001	100 ml	80	100	1	
MORV-250-001	250 ml	100	120	1	
MORV-500-001	500 ml	120	140	1	
MORV-1K0-001	1000 ml	150	160	1	

Glass mortar with pestle

LBG

Made of neutral glass LBG N. Price includes mortar and pestle. With rough inner surface (unglazed)

reference	capacity	Ø outer top (mm)	Ø inner top (mm)	h total (mm)	pcs/pack	price/pack
MORN-060-001	40 ml	70	60	40	1	
MORN-075-001	75 ml	85	75	50	1	
MORN-090-001	160 ml	100	90	60	1	
MORN-120-001	300 ml	130	120	75	1	
MORN-150-001	650 ml	165	150	85	1	
MORN-180-001	1100 ml	195	180	100	1	

Agate mortar with pestle, *Premium Line*

HDN ceramics

Mortar with hexagonal shape made of high hardness and abrasion resistant agate. The hardness on the Mohs scale is 6.5. Inner and outer surfaces fine polished. Price includes mortar and pestle. Due to the manufacturing process of these mortars, the dimensions mentioned in catalog are approximate and could be subject to change

reference	Ø outer (mm)	Ø inner (mm)	h (mm)	pcs/pack	price/pack
MORG-050-001	50	38	28	1	
MORG-078-001	76	63	35	1	
MORG-100-001	100	88	41	1	
MORG-115-001	114	100	43	1	
MORG-125-001	125	114	65	1	

LBG

Crystallizing dish with spout

Made of borosilicate glass LBG 3.3

reference	capacity	Ø (mm)	h (mm)	pcs/pack	price/pack	average price/pc
CDI3-080-006	80 ml	60	40	6		
CDI3-200-006	200 ml	90	45	6		
CDI3-300-006	300 ml	100	50	6		
CDI3-600-002	600 ml	125	63	2		
CDI3-1K0-002	1000 ml	150	75	2		
CDI3-2K0-002	2000 ml	180	90	2		

LBG

Crystallizing dish, thick glass

Made of soda-lime glass

reference	capacity	$Ø_{inner}$ (mm)	h_{total} (mm)	$h_{int.}$ (mm)	pcs/pack	price/pack
CDIN-1K5-001	1200 ml	150	90	69	1	
CDIN-2K5-001	2100 ml	180	100	90	1	
CDIN-3K8-001	3300 ml	210	110	100	1	

astiK's

Crystallizing dish, high volume, polypropylene

Without spout. Autoclavable at 121 °C

reference	capacity	Ø (mm)	h (mm)	pcs/pack	price/pack
CDIP-1K5-001	1500 ml	180	60	1	
CDIP-3K0-001	3000 ml	200	100	1	
CDIP-4K9-001	4900 ml	250	100	1	

HDN ceramics

Crystallizing dish with spout, porcelain, *Premium Line*

Made of top quality porcelain. Glazed inside and outside except for bottom and rim

reference	capacity	$Ø_{top}$ (mm)	h (mm)	pcs/pack	price/pack	average price/pc
CDIK-100-006	100 ml	77	32	6		

LBG

Evaporating dish, glass, flat bottom

With spout. Made of borosilicate glass LBG 3.3

reference	capacity	$Ø_{top}$ (mm)	h (mm)	pcs/pack	price/pack	average price/pc
EDF3-045-006	45 ml	60	30	6		
EDF3-100-006	100 ml	90	45	6		
EDF3-300-002	300 ml	120	60	2		
EDF3-600-002	600 ml	150	75	2		

Stainless steel bowl

clink

With lip and flat bottom

reference	capacity	Ø top (mm)	h (mm)	pcs/pack	price/pack
EDFS-070-001	70 ml	60	35	1	
EDFS-150-001	160 ml	80	45	1	
EDFS-300-001	250 ml	100	55	1	
EDFS-500-001	400 ml	120	60	1	

Evaporating dish, porcelain, round bottom *Premium Line*

HDN ceramics

Made of top quality porcelain. Withstands temperatures up to 1150 °C. Round form with lip. Glazed inside

reference	capacity	Ø top (mm)	h (mm)	pcs/pack	price/pack	average price/pc
EVRK-035-006	35 ml	60	22	6		
EVRK-070-006	70 ml	75	30	6		
EVRK-120-006	120 ml	94	42	6		
EVRK-250-006	250 ml	115	47	6		
EVRK-385-001	385 ml	145	52	1		
EVRK-525-001	525 ml	162	52	1		
EVRK-765-001	765 ml	185	60	1		
EVRK-1K3-001	1285 ml	215	80	1		

Evaporating dish, porcelain, flat bottom *Premium Line*

HDN ceramics

Made of top quality porcelain. Withstands temperatures up to 1150 °C. Shallow form with lip. Glazed inside

reference	capacity	Ø top (mm)	h (mm)	pcs/pack	price/pack	average price/pc
EVFK-035-006	35 ml	65	16	6		
EVFK-050-006	50 ml	75	20	6		
EVFK-080-006	80 ml	85	22	6		
EVFK-100-006	100 ml	100	23	6		
EVFK-200-006	200 ml	120	34	6		
EVFK-300-006	300 ml	150	29	6		
EVFK-500-001	500 ml	175	31	1		
EVFK-1K0-001	1000 ml	250	53	1		

Casserole, porcelain, *Premium Line*

HDN ceramics

Made of top quality porcelain. Withstands temperatures up to 1150 °C. Glazed inside and outside, except rim and top of handle. With lip

reference	capacity	Ø top (mm)	h (mm)	pcs/pack	price/pack
CAHK-065-001	65 ml	70	33	1	
CAHK-200-001	200 ml	100	52	1	
CAHK-500-001	500 ml	125	75	1	
CAHK-1K2-001	1250 ml	175	98	1	

LBG

Melting point capillary tube

Made of borosilicate glass LBG 3.3. With one end sealed

reference	Ø (mm)	l (mm)	pcs/pack	price/pack	average price/pc
MPC3-090-500	2,0	90	500		

LBG

Thiele melting point tube

Made of borosilicate glass LBG 3.3

reference	$Ø_{tube}$ (mm)	$Ø_{side}$ (mm)	h (mm)	pcs/pack	price/pack	average price/pc
MPT3-150-005	24	10	150	5		

LBG

Drying tube, U-shape

Made of borosilicate glass LBG 3.3

reference	$Ø_{tube}$ (mm)	h (mm)	type	pcs/pack	price/pack
DRU3-150-001	15	150	without side hose (A)	1	
DRU3-151-001	15	150	with Ø 6 mm side hose (B)	1	

LBG

Watch glass dish

Made of neutral glass LBG N

reference	Ø (mm)	pcs/pack	price/pack	average price/pc
WDIN-045-010	45	10		
WDIN-060-010	60	10		
WDIN-080-010	80	10		
WDIN-100-010	100	10		
WDIN-120-010	120	10		
WDIN-150-010	150	10		
WDIN-180-010	180	10		

LBG

Watch glass dish, *Premium Line*

NEW

Made of Soda-lime glass. Glazed rims. According to DIN 12341

reference	Ø (mm)	pcs/pack	price/pack	average price/pc
WDIN-P40-010	40	10		
WDIN-P60-010	60	10		
WDIN-P80-010	80	10		
WDIN-10P-010	100	10		

LBG

Weighing bottle, low form, with lid

Made of borosilicate glass LBG 3.3

reference	Ø (mm)	h (mm)	pcs/pack	price/pack	average price/pc
WBL3-030-006	30	20	6		
WBL3-035-006	35	25	6		
WBL3-040-006	40	30	6		
WBL3-050-006	50	30	6		
WBL3-060-006	60	30	6		
WBL3-070-006	70	40	6		

Weighing bottle, tall form, with lid

LBG

Made of borosilicate glass LBG 3.3

reference	Ø (mm)	h (mm)	pcs/pack	price/pack	average price/pc
WBT3-024-006	25	25	6		
WBT3-025-006	25	40	6		
WBT3-030-006	30	50	6		
WBT3-040-006	40	50	6		
WBT3-045-006	45	70	6		

Weighing bottle, PP, with lid

NEW

astiK's

Transparent. With hermetic seal lid. Cylindrical shape

reference	capacity	Ø (mm)	h (mm)	pcs/pack	price/pack	average price/pc
WBLP-030-012	30 ml	32	40	12		
WBLP-050-012	50 ml	32	65	12		
WBLP-060-012	60 ml	50	52	12		
WBLP-120-006	120 ml	50	70	6		

Desiccator with knobbed lid

astiK's

Polypropylene base and polycarbonate transparent lid. Includes a silicon ring between lid and base to ensure sealing. Polypropylene plate included. See the spare parts available for these desiccators on our website: www.labbox.com

reference	description	pcs/pack	price/pack
DE1P-200-001	desiccator Ø 200 mm	1	
DE1P-250-001	desiccator Ø 250 mm	1	
DE1P-300-001	desiccator Ø 300 mm	1	

Vacuum type desiccator, plastic stopcock

astiK's

Polypropylene base and polycarbonate transparent lid. With a basket for desiccant (only available for 200mm diameter and 250 mm diameter models). Includes a silicon ring between lid and base to ensure sealing. Connector for 10 mm (200 and 250 models) and 8 mm (300 model) inner diameter tubing. Polypropylene plate included. See the spare parts available for these desiccators on our website: www.labbox.com

reference	description	pcs/pack	price/pack
DE2P-200-001	desiccator Ø 200 mm (A)	1	
DE2P-250-001	desiccator Ø 250 mm (A)	1	
DE2P-300-001	desiccator Ø 300 mm (B)	1	

Desiccator, glass, Basic Line

LBG

Made of neutral glass LBG N. Porcelain plate included

reference	capacity	$Ø_{body}$ (mm)	$Ø_{plate}$ (mm)	h_{total} (mm)	pcs/pack	price/pack
DE01-200-001	4 L	210	180	300	1	
DE01-250-001	6 L	240	210	350	1	
DE01-300-001	10 L	300	275	400	1	
Spare knobbed lid						
DEL1-200-001	for DE01-200-001 (Øext: 269 mm and Øint: 218 mm)				1	
DEL1-250-001	for DE01-250-001 (Øext: 306 mm and Øint: 247 mm)				1	
DEL1-300-001	for DE01-300-001 (Øext: 366 mm and Øint: 303 mm)				1	

LBG

Vacuum type desiccator, glass stopcock and lid Basic Line

Made of neutral glass LBG N. Porcelain plate included. Connector for 8 mm inner diameter tubing

reference	capacity	$Ø_{body}$ (mm)	$Ø_{plate}$ (mm)	h_{total} (mm)	pcs/pack	price/pack
DE02-200-001	4 L	210	180	308	1	
DE02-250-001	6 L	240	210	358	1	
DE02-300-001	10 L	300	275	408	1	
Spare lid with glass stopcock						
DEL2-200-001	for DE02-200-001 (Øext: 269 mm and Øint: 218 mm)				1	
DEL2-250-001	for DE02-250-001 (Øext: 306 mm and Øint: 247 mm)				1	
DEL2-300-001	for DE02-300-001 (Øext: 366 mm and Øint: 303 mm)				1	

LBG

Desiccator with knobbed lid, *Premium Line*

Made of soda glass. Porcelain plate included

reference	capacity	$Ø_{body}$ (mm)	$Ø_{plate}$ (mm)	h_{total} (mm)	pcs/pack	price/pack
DE06-150-001	1,5 L	150	145	225	1	
DE06-200-001	4 L	200	195	240	1	
DE06-250-001	6 L	250	240	280	1	
DE06-300-001	10 L	300	275	415	1	
Spare knobbed lid						
DEL6-150-001	for DE06-150-001				1	
DEL6-200-001	for DE06-200-001				1	
DEL6-250-001	for DE06-250-001				1	
DEL6-300-001	for DE06-300-001				1	

LBG

Vacuum type desiccator, glass stopcock and lid *Premium Line*

Made of soda glass. Porcelain plate included. Connector for 8 mm inner diameter tubing

reference	capacity	$Ø_{body}$ (mm)	$Ø_{plate}$ (mm)	h_{total} (mm)	pcs/pack	price/pack
DE05-150-001	1,5 L	150	145	225	1	
DE05-200-001	4 L	200	195	240	1	
DE05-250-001	6 L	250	240	280	1	
DE05-300-001	10 L	300	275	415	1	
Spare lid with glass stopcock						
DEL5-150-001	for DE05-150-001				1	
DEL5-200-001	for DE05-200-001				1	
DEL5-250-001	for DE05-250-001				1	
DEL5-300-001	for DE05-300-001				1	
Spare parts						
DE05-A01-001	glass stopcock				1	

HDN ceramics

Desiccator plate, porcelain *Premium Line*

Made of top quality porcelain. Withstands temperatures up to 1150 °C. High chemical resistance. Suitable for any standard desiccator and for Basic Line desiccators. Glazed on one side. Autoclavable

reference	Ø (mm)	pcs/pack	price/pack
DEPK-140-001	140	1	
DEPK-190-001	190	1	
DEPK-210-001	210	1	
DEPK-275-001	275	1	

Vacuum type desiccator with lid and rotating sleeve valve *Premium Line*

LBG

Made of soda glass. Porcelain plate included. Connector for 8 mm inner diameter tubing

reference	capacity	$\varnothing_{body}$ (mm)	$\varnothing_{plate}$ (mm)	h_{total} (mm)	pcs/pack	price/pack
DE07-150-001	1,5 L	150	145	225	1	
DE07-200-001	4 L	200	195	240	1	
DE07-250-001	6 L	250	240	280	1	
DE07-300-001	10 L	300	275	415	1	
Replacement lid with rotating sleeve valve						
DEL7-150-001		for DE07-150-001			1	
DEL7-200-001		for DE07-200-001			1	
DEL7-250-001		for DE07-250-001			1	
DEL7-300-001		for DE07-300-001			1	

Silica gel for desiccators

labkem

With indicator changing from orange to green when absorbing humidity. Orange indicator is classified as "non toxic", avoiding to use the common blue silica gel including cobalt chloride as indicator (cobalt chloride is classified as "toxic"). Water absorption: (RH20%; 7 min) ≥ 9.0% / (RH50%; 19 min) ≥ 19% / (RH90%; 26 min) ≥ 26.0%. Regeneration: 100-120°C

reference	particle size	package	price/pack
SGE0-002-1K0	2 - 5 mm	P 1 kg	
SGE0-002-3K0	2 - 5 mm	P 3 kg	

Parafilm M sealing film

PARAFILM

Sealing film made of polyolefines and paraffin waxes. Service temperature from -45 °C up to +50 °C (melting point +60 °C). Resistant to saline solutions, most common inorganic acids and bases used in laboratory and some organics solvents (methanol, ethanol and 2-propanol). Not resistant to diethylether, chloroform, carbon tetrachloride, benzene or toluene

reference	description	pcs/pack	price/pack	average price/pc
PRFL-001-001	Parafilm 38 m x 10 cm roll	1		
PRFL-002-001	Parafilm 75 m x 5 cm roll	1		
"Saving package"				
PRFL-001-012	Parafilm 38 m x 10 cm roll	12		
PRFL-002-024	Parafilm 75 m x 5 cm roll	24		

Parafilm M dispenser

astiK's

Used for storing, dispensing and cutting Parafilm®M. Made of white acrylic. Can hold both 5 cm and 10 cm rolls, tapes & labels. Can easily cut thanks to super sharp serrated blades. Openable top lid allows easy replacement of the paraflim rolls. The dispenser does not include Parafilm

reference	external dimensions (length x width x height)	pcs/pack	price/pack
PRFL-DIS-001	180 x 120 x 160 mm	1	

Aluminium Foil

bb

For packing, covering, and insulation. Packed in individual dispenser box with cutter bar. Thickness: 13 µm

reference	description	pcs/pack	price/pack
ALFO-010-001	10 m x 29 cm roll	1	
ALFO-030-001	30 m x 29 cm roll	1	
ALFO-250-001	250 m x 29 cm roll	1	

Self-adhesive label tape

To label all kind of laboratory container. Resistant to water and most solvents and acids. Can be used in autoclave, freezer, refrigerator and oven. To label with pencil, pen or marker. Does not leave residues when removed. Internal roll diameter 76 mm

reference	type	pcs/pack	price/pack	average price/pc
TAPE-B55-001	55 m x 19 mm roll, blue	1		
TAPE-G55-001	55 m x 19 mm roll, green	1		
TAPE-O55-001	55 m x 19 mm roll, orange	1		
TAPE-R55-001	55 m x 19 mm roll, red	1		
TAPE-W55-001	55 m x 19 mm roll, white	1		
TAPE-Y55-001	55 m x 19 mm roll, yellow	1		
4 units "Saving package"				
TAPE-B55-004	55 m x 19 mm roll, blue	4		
TAPE-G55-004	55 m x 19 mm roll, green	4		
TAPE-O55-004	55 m x 19 mm roll, orange	4		
TAPE-R55-004	55 m x 19 mm roll, red	4		
TAPE-W55-004	55 m x 19 mm roll, white	4		
TAPE-Y55-004	55 m x 19 mm roll, yellow	4		
12 units "Saving package"				
TAPE-B55-012	55 m x 19 mm roll, blue	12		
TAPE-G55-012	55 m x 19 mm roll, green	12		
TAPE-O55-012	55 m x 19 mm roll, orange	12		
TAPE-R55-012	55 m x 19 mm roll, red	12		
TAPE-W55-012	55 m x 19 mm roll, white	12		
TAPE-Y55-012	55 m x 19 mm roll, yellow	12		

Indicator tape for sterilization

Self-adhesive tape with impregnated paper turning to colour when exposed to sterilization process. Tape turns from white to brown when exposed at 120 °C during 20 minutes, at 125 °C during 10 minutes or at 135 °C during 5 minutes

reference	description	pcs/pack	price/pack	average price/pc
STAP-A55-001	55 m x 19 mm roll, for autoclave	1		
"Saving package"				
STAP-A55-010	55 m x 19 mm roll, for autoclave	10		

Edding laboratory marker

For the special requirements of the laboratory. Available in black. Bullet nib. Fine nib for clear labelling on small surfaces. Particularly suited for smooth and transparent surfaces e.g. slides, reaction vessels, labware and labels. Quick-drying, smudge-proof, waterproof, lightfast and low-odour. Extreme resistance to abrasion and high temperatures-tested and approved by TÜV Saarland. Permanent on plastic, erasable in glass with alcohol-based cleaner

reference	stroke thickness (mm)	type	pcs/pack	price/pack	average price/pc
PLME-001-001	0,75	Edding 8015F	1		
PLME-002-001	1	Edding 8014	1		
"Saving package"					
PLME-001-010	0,75	Edding 8015F	10		
PLME-002-010	1	Edding 8014	10		