SAILLART
GLASS & LAB SOLUTIONS

LAB-O-PLASTIX

Catalogue 2026

Plastic labware, containers and logistics



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ABOUT THIS CATALOGUE

Lab-O-Plastix is the plastics range of Saillart Lab Solutions: bottles and jars, labware, containers for liquids, crates, pallets and waste solutions for laboratory and industry. Prices, delivery times and minimum quantities are available on request.

ARTICLE NUMBERS

Please quote the article number (EG-... or CZ-...) when you order or ask for a quotation.

TERMS OF SALE

All quotations, orders and deliveries are subject to the general terms of sale of Glasatelier Saillart BV, available on request. Specifications and dimensions are indicative and may change without notice.

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01 Bottles and jars

LABORATORY BOTTLES



Wide-mouth bottles, rectangular base, graduated

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With inner cap for a better seal. The graduation allows filling without a beaker or cylinder. Suitable for viscous liquids, powders and granulates. A tamper-evident seal can be fitted.

Item	Vol.	Grad.	Dimensions	H	Neck Ø	Pack
	ml	ml	mm	mm	mm	pcs
EG-608	25	5	30 × 32	53	18.5	1200
EG-609	50	10	35 × 37	70	24	600
EG-610	100	20	44 × 47	90	34.5	300
EG-611	250	50	57 × 60	110	34.5	350
EG-612	500	100	70 × 80	138	45	100
EG-617Q	750	50	78 × 78	174	45	160
EG-613	1000	100	82 × 102	176	60	115
EG-614	2000	100	100 × 134	210	60	70



Wide-mouth bottles, graduated

Material Low-density polyethylene (LDPE) · **Colour** Natural Suitable for food contact

With inner cap. The graduation allows filling without a beaker or cylinder. Suitable for viscous liquids, powders and granulates. A tamper-evident seal can be fitted.

Item	Vol.	Grad.	Diam. Ø	H	Neck Ø	Pack
	ml	ml	mm	mm	mm	pcs
EG-408	50	10	40	77	24	600
EG-409	100	20	48	89	24	400
EG-410	250	25	61	126	34.5	350
EG-411	500	50	75	161	34.5	120
EG-412	1000	100	93	201	45	115
EG-413	2000	100	115	250	45	60
EG-400		Stainless steel security seal				



Narrow-mouth bottles, graduated

Material Low-density polyethylene (LDPE) · **Colour** Natural Suitable for food contact

With inner cap for a better seal; the sloping shoulders ensure complete emptying. Suitable for very thin liquids. A tamper-evident seal can be fitted.

Item	Vol.	Grad.	Diam. Ø	H	Neck Ø	Pack
	ml	ml	mm	mm	mm	pcs
EG-317	50	10	39	76	18.5	600
EG-319	125	20	48	115	18.5	300
EG-323	250	25	60	138	23	350
EG-324	500	50	74	165	23	115
EG-325	1000	100	93	213	34.5	100
EG-326	2000	100	116	273	34.5	55
EG-400		Stainless steel security seal				



Narrow-mouth bottles, graduated, grey

Material Low-density polyethylene (LDPE) · **Colour** Grey Suitable for food contact

Essential for light-sensitive products, with inner cap for a better seal. A tamper-evident seal can be fitted.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-323G	250	60	138	23	350
EG-324G	500	74	165	23	115
EG-325G	1000	93	213	34.5	100
EG-326G	2000	116	273	34.5	55
EG-400		Stainless steel security seal			



Wide-mouth bottles with screw cap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact: EG-37 only

With inner cap. The sloping shoulders ensure complete emptying and the wide mouth makes filling easy. Suitable for viscous liquids, granulates and powders.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-35	1300	100	215	60	90
EG-36	2000	120	245	60	60
EG-37	3000	140	280	75	40



Wide-mouth bottles, low type

Material High-density polyethylene (HDPE) · **Colour** Natural

Cap with gasket; the sloping shoulders ensure complete emptying. Their low height lets them fit in drawers and other low spaces. Suitable for very thin liquids.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-302	100	50	97	29	300
EG-303	150	60	97	29	200
EG-304	200	70	97	29	200



Wide-neck bottles, LDPE, round

Material LDPE · **Colour** Natural

Round wide-neck packaging bottles with GL thread, supplied without cap.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-3100/20	20				25
CZ-3100/30	30				25
CZ-3100/50	50	40	24	77	32
CZ-3100/100	100	48	24	92	32
CZ-3100/250	250	64	31	123	40
CZ-3100/500	500	75	38.5	153	50
CZ-3100/750	750	88	38.5	175	50
CZ-3100/1000	1000	94	50	202	65
CZ-3100/1500	1500				65
CZ-3100/2000	2000	120	50	243	65

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/25	25
CZ-1200/32	32
CZ-1200/40	40
CZ-1200/50	50
CZ-1200/65	65



Wide-neck bottles, 3 and 5 l, with cap and handle

Material LDPE or HDPE · **Colour** Natural

Large round wide-neck bottles, complete with screw cap and carrying handle; in LDPE or HDPE.

Item	Vol.	Material	Diam. Ø	Neck Ø	H without cap	Thread
	ml		mm	mm	mm	GL
CZ-3100/3000	3000	LDPE	140	88	274	94
CZ-3100/3000H	3000	HDPE	140	88	274	94
CZ-3100/5000	5000	LDPE	165	88	317	94
CZ-3100/5000H	5000	HDPE	165	88	317	94



Wide-neck bottles, PP, round

Material PP · **Colour** Natural

Autoclavable up to 121 °C; unscrew the cap and lay it on the bottle before autoclaving.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-3100/50P	50	40	24	77	32
CZ-3100/100P	100	48	24	92	32
CZ-3100/250P	250	64	31	123	40
CZ-3100/500P	500	75	38.5	153	50
CZ-3100/1000P	1000	94	50	202	65
CZ-3100/2000P	2000	120	50	243	65

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/32P	32
CZ-1200/40P	40
CZ-1200/50P	50
CZ-1200/65P	65



Wide-neck bottles, PP, graduated

Material PP · **Colour** Natural

Autoclavable up to 121 °C; unscrew the cap and lay it on the bottle before autoclaving.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-3105/50P	50	40	24	77	32
CZ-3105/100P	100	48	24	92	32
CZ-3105/250P	250	64	31	123	40
CZ-3105/500P	500	75	38.5	153	50
CZ-3105/1000P	1000	94	50	202	65
CZ-3105/2000P	2000				65



Wide-neck bottles, LDPE, amber

Material LDPE · **Colour** Amber

Amber, protects light-sensitive liquids against UV light.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-3100/50B	50	40	24	77	32
CZ-3100/100B	100	48	24	92	32
CZ-3100/250B	250	64	31	123	40
CZ-3100/500B	500	75	38.5	153	50
CZ-3100/1000B	1000	94	50	202	65

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/32B	32
CZ-1200/40B	40
CZ-1200/50B	50
CZ-1200/65B	65



Narrow-neck bottles, LDPE, round

Material LDPE · **Colour** Natural

Round packaging bottles with GL thread, supplied without cap.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-1100/10	10	26	9	45.5	14
CZ-1100/20	20	32	9	57	14
CZ-1100/30	30	35	9	66	14
CZ-1100/50	50	40	13	84	18
CZ-1100/100	100	45	13	102	18
CZ-1100/200	200	58	13	133	18

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-1100/250	250	60	18	138	25
CZ-1100/500	500	75	18	169	25
CZ-1100/750	750	74	21	207	28
CZ-1100/1000	1000	95	21	212	28
CZ-1100/2000	2000	120	21	260	28

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/14	14
CZ-1200/18	18
CZ-1200/25	25
CZ-1200/28	28



Narrow-neck bottles, 3 and 5 l, with cap and handle

Material LDPE or HDPE · **Colour** Natural

Large round bottles, complete with screw cap and carrying handle; in LDPE or HDPE.

Item	Vol.	Material	Diam. Ø	Neck Ø	H without cap	Thread
	ml		mm	mm	mm	GL
CZ-1100/3000	3000	LDPE	140	24	305	32
CZ-1100/3000H	3000	HDPE	140	24	305	32
CZ-1100/5000	5000	LDPE	163	31	360	40
CZ-1100/5000H	5000	HDPE	163	31	360	40



Narrow-neck bottles, PP, round

Material PP · **Colour** Natural

Autoclavable up to 121 °C; unscrew the cap and lay it on the bottle before autoclaving.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-1100/10P	10	26	9	45.5	14
CZ-1100/20P	20	32	9	57	14
CZ-1100/30P	30	35	9	66	14
CZ-1100/50P	50	40	13	84	18
CZ-1100/100P	100	45	13	102	18
CZ-1100/250P	250	60	18	138	25
CZ-1100/500P	500	75	18	169	25
CZ-1100/1000P	1000	95	21	212	28
CZ-1100/2000P	2000	120	21	260	28

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/14P	14
CZ-1200/18P	18
CZ-1200/25P	25
CZ-1200/28P	28



Narrow-neck bottles, LDPE, amber

Material LDPE · **Colour** Amber

Amber, protects light-sensitive liquids against UV light.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-1100/50B	50				18
CZ-1100/100B	100	45	13	102	18
CZ-1100/250B	250	60	18	138	25
CZ-1100/500B	500	75	18	169	25
CZ-1100/1000B	1000	95	21	212	28
CZ-1100/2000B	2000				28

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/18B	18
CZ-1200/25B	25
CZ-1200/28B	28



High-shoulder bottles, LDPE

Material LDPE · **Colour** Natural

Bottles with high shoulders and GL thread, supplied without cap.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-2100/50	50	37	13	81	18
CZ-2100/100	100	44	13	96	18
CZ-2100/250	250	60	17.5	125	25
CZ-2100/500	500	77	17.5	160	25
CZ-2100/1000	1000	95	21	197	28
CZ-2100/2000	2000	119	21	247	28

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/18	18
CZ-1200/25	25
CZ-1200/28	28



Square narrow-neck bottles, HDPE

Material HDPE · **Colour** Natural

Space-saving square bottles with GL thread, supplied without cap.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-4100/20	20	27 × 27	13	50	18
CZ-4100/50	50	33 × 34	13	74	18
CZ-4100/100	100	43 × 43	17.5	76	25
CZ-4100/250	250	80 × 80	21	80	28
CZ-4100/500	500	90 × 90	24	106	32
CZ-4100/1000	1000	80 × 80	24	187	32
CZ-4100/1500	1500	98 × 98	24	197	32

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/18	18
CZ-1200/25	25
CZ-1200/28	28
CZ-1200/32	32



Square narrow-neck bottles, HDPE, ribbed

Material HDPE · **Colour** Natural

Ribbed sides for a secure grip; supplied without cap.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-4102/100	100	33 × 41	13	111	18
CZ-4102/250	250	43 × 51	17.5	159	25
CZ-4102/500	500	53 × 68	17.5	180	25
CZ-4102/1000	1000	66 × 89	17.5	228	25

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/18	18
CZ-1200/25	25



Square wide-neck bottles, HDPE

Material HDPE · **Colour** Natural

Space-saving square wide-neck bottles with GL thread, supplied without cap.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-5100/20	20	35 × 35	21.5	38	28
CZ-5100/30	30	35 × 35	21.5	52	28
CZ-5100/50	50	35 × 35	21.5	73	28
CZ-5100/100	100	46 × 46	24	78	32
CZ-5100/250	250	80 × 80	38.5	83	50
CZ-5100/500	500	90 × 90	50	120	65
CZ-5100/1000	1000	90 × 90	50	168	65
CZ-5100/1500	1500	98 × 98	50	212	65

MATCHING SCREW CAPS

Item	Thread
	GL
CZ-1200/28	28
CZ-1200/32	32
CZ-1200/50	50
CZ-1200/65	65



High-shoulder bottles, PP, narrow neck, with stopper

Material PP · **Colour** Natural

Complete with an interchangeable hexagonal PE stopper (NS).

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Joint
	ml	mm	mm	mm	NS
CZ-6100/100	100	52	14.5	100	14/23
CZ-6100/250	250	70	19	128	19/26
CZ-6100/500	500	86	24	162	24/29
CZ-6100/1000	1000	106	29	197	29/32



High-shoulder bottles, PP, wide neck, with stopper

Material PP · **Colour** Natural

Complete with an interchangeable hexagonal PE stopper (NS).

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Joint
	ml	mm	mm	mm	NS
CZ-7100/100	100	52	29	96	29/25
CZ-7100/250	250	72	34	132	34/35
CZ-7100/500	500	86	45.5	162	45/40
CZ-7100/1000	1000	107	60	200	60/46

SCREW CAPS, DROPPER CAPS AND SPRAYERS



Screw caps with spray tube, LDPE

Material LDPE · **Colour** Natural

Fits the narrow-neck, high-shoulder and square bottles.

Item	Thread
	GL
CZ-1500/18	18
CZ-1500/25	25
CZ-1500/28	28



Dropper caps with strap and cap, long tip

Material LDPE · **Colour** Natural / red

Fits the narrow-neck, high-shoulder and square bottles.

Item	Thread
	GL
CZ-1600/14	14
CZ-1600/18	18
CZ-1600/25	25
CZ-1600/28	28



Dropper caps with strap and cap, short tip

Material LDPE · **Colour** Natural / red

Fits the narrow-neck, high-shoulder and square bottles.

Item	Thread
	GL
CZ-1605/14	14
CZ-1605/18	18
CZ-1605/25	25
CZ-1605/28	28



Screw caps with seal, PP

Material PP · **Colour** Natural

For threaded bottles of 500 and 1000 ml. Autoclavable up to 121 °C.

Item	Thread
	GL
CZ-1700/32	32
CZ-1700/45	45



Spray heads with adjustable nozzle and dip tube

Fits the 500 ml narrow-neck bottle (CZ-1100/500) and the 1000 ml narrow-neck bottle (CZ-1100/1000).

Item	Thread
	GL
CZ-1200/25S	25
CZ-1200/28S	28

SELF-SEALING BOTTLES

UN-approved round bottles with sealing cap, neck Ø 41 mm (DIN 50)

Material High-density polyethylene (HDPE) · **Colour** White

Screw cap with gasket and tear-off seal. Essential for light-sensitive substances. Suitable for liquids, granulates and powders, and ideal for shipping dangerous goods under UN rules.

Item	Vol.	Diam. Ø	H	Neck Ø
	ml	mm	mm	mm
EG-451	250	63	127	41
EG-452	500	69	186	41
EG-453	1000	89	240	41

Round bottles with sealing cap, neck Ø 41 mm (DIN 50)

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Screw cap with gasket and tear-off seal. Essential for light-sensitive substances. Suitable for liquids, granulates and powders.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-433	250	60	140	41	300
EG-434	500	74	178	41	90
EG-435	1000	90	220	41	120



Wide-mouth bottles Ø 41 mm with sealing cap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-447	2000	120	260	41	58



Narrow-mouth bottles with sealing cap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Screw cap with tear-off seal. Suitable for very thin liquids; the sloping shoulders ensure complete emptying.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-351	50	36	84	17.5	800
EG-352	100	44	103	17.5	400
EG-353	250	60	136	22	350
EG-354	500	74	170	22	110
EG-356	1000	90	222	22	120



Wide-mouth bottles with sealing cap, Ø 30 mm

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Screw cap with tear-off seal. Suitable for viscous liquids, granulates and powders; the sloping shoulders ensure complete emptying.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-343	250	60	140	30	350
EG-344	500	74	179	30	90
EG-346	1000	90	218	30	115



Graduated rectangular bottles with sealing cap, Ø 35 mm

Material High-density polyethylene (HDPE) · **Colour** Natural

The rectangular shape makes better use of space. Screw cap with tear-off seal. Suitable for liquids, granulates and powders.

Item	Vol.	Grad.	Dimensions	H	Neck Ø	Pack
	ml	ml	mm	mm	mm	pcs
EG-635	1000	100	70 × 90	225	35	135



Wide-mouth graduated bottles with sealing cap, square base

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Screw cap with gasket and tear-off seal. The graduation allows filling without a beaker or cylinder. Suitable for viscous liquids, granulates and powders.

Item	Vol.	Grad.	Dimensions	H	Neck Ø	Pack
	ml	ml	mm	mm	mm	pcs
EG-524	250	50	50 × 50	140	30	300
EG-535	500	100	65 × 65	165	30	140
EG-536	1000	100	80 × 80	210	30	150



Narrow-mouth graduated bottles with sealing cap, square base

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Screw cap with gasket, tear-off seal and inner cap. The graduation allows filling without a beaker or cylinder. Suitable for viscous liquids, granulates and powders.

Item	Vol.	Grad.	Dimensions	H	Neck Ø	Pack
	ml	ml	mm	mm	mm	pcs
EG-523	250	50	50 × 50	140	21	300
EG-525	500	100	67 × 67	165	21	140
EG-526	1000	100	80 × 80	210	21	150



Narrow-mouth bottles with sealing cap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Screw cap with gasket, tear-off seal and inner cap. Suitable for very thin liquids.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-383	250	52	167	21	300
EG-384	500	65	203	21	100
EG-385	1000	85	222	21	120



Sealable wide-neck bottles, HDPE, red cap

Material HDPE · **Colour** Natural

Round bottles with red screw cap and sealing insert; tamper-evident, for sending sealed samples.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-9500/250	250	64	26.5	115	32
CZ-9500/500	500	78	40	144	45
CZ-9500/1000	1000	100	50	183	56
CZ-9500/2000	2000	120	50	226	56



Scintillation vials, HDPE

Material HDPE · **Colour** Natural

Complete with screw cap; suitable for tissue samples.

Item	Vol.	Diam. Ø	Neck Ø	H without cap	Thread
	ml	mm	mm	mm	GL
CZ-9100/1	20	26.5	17.5	57.5	22.5



Square collection bottle, HDPE, graduated, 2000 ml

Material HDPE · **Colour** Natural

Wide neck, leak-proof screw cap with sealing insert. Ideal for collecting urine or light-sensitive materials.

Item	Colour	Vol.	Thread
		ml	GL
CZ-1001/2000	natural	2000	77



Sample bottle, LDPE, with screw cap

Material LDPE · **Colour** Natural

Item	Vol.
	ml
CZ-110012	12



Small bottle, LDPE, with black screw cap

Material LDPE · **Colour** Natural

Item	Vol.
	ml
CZ-4800/5	5



Tube with cap, PP

Material PP · **Colour** Natural

Suitable for solid samples.

Item	Vol.
	ml
CZ-4800/1	60

BOTTLES



Wide-mouth bottles with screw cap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With inner cap, and a cap with holes for a tamper-evident seal. The wide mouth makes filling easy. Suitable for viscous liquids, granulates and powders.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-31	2000	125	235	82	60
EG-32	3000	135	285	82	36



Bottles with dispenser cap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With a non-self-sealing dispenser cap and a small cap to close the tip. The sloping shoulders ensure complete emptying.

Item	Vol.	Diam. Ø	H	Neck Ø	Neck	Pack
	ml	mm	mm	mm	mm	pcs
EG-363	250	60	136	22	28/410	350
EG-364	500	74	170	22	28/410	115
EG-366	1000	90	222	22	28/410	120



Flip-top bottles

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

28/410 neck with flip-top cap for quick dispensing by squeezing the bottle.

Item	Vol.	Diam. Ø	H	Neck Ø	Neck	Pack
	ml	mm	mm	mm	mm	pcs
EG-593	250	60	136	22	28/410	150
EG-594	500	74	170	22	28/410	115
EG-596	1000	90	222	22	28/410	58



HDPE spray bottles

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

HDPE bottles with 28/410 neck and spray head. Cut the dip tube to the required length before filling.



Item	Vol.	Diam. Ø	H	Neck Ø	Neck	Pack
	ml	mm	mm	mm	mm	pcs
EG-574	500	74	170	22	28/410	90
EG-576	1000	90	222	22	28/410	50
EG-574/1	Spare spray head					



Dispenser bottles

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

28/410 neck with dispenser cap, for thin and viscous liquids.

Item	Vol.	Diam. Ø	H	Neck Ø	Neck	Pack
	ml	mm	mm	mm	mm	pcs
EG-584	500	74	170	22	28/410	90
EG-586	1000	90	222	22	28/410	50



Graduated bottles with brush and steel ball

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-307	50	40	73	30	60



Wide-mouth jars with screw cap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With inner lid and screw lid, for many applications. The wide mouth suits creams, semi-solids, crystals, granulates and powders.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-20	70	50	60	36	400
EG-21	120	57	70	36	300
EG-22	250	67	90	50	200
EG-23	500	91	103	70	200
EG-25	750	96	120	70	150
EG-24	1000	110	127	86	105
EG-30	1500	110	180	86	80
EG-26	2000	125	185	86	60



Low jars with screw cap

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Essential for light-sensitive products. The wide mouth suits creams, semi-solids, crystals, granulates and powders.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-53	500	105	74	86	170



Jar with lid, HDPE

Material HDPE · **Colour** Natural

Item	Vol.
	ml
CZ-4600/100	100



Jars with pressure seal lid

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

The self-sealing pressure lid is tamper-evident. The wide mouth suits creams, semi-solids, granulates and powders.

Item	Vol.	Diam. Ø	H	Neck Ø	Pack
	ml	mm	mm	mm	pcs
EG-54 (White)	500	105	74	86	170
EG-27	1000	110	130	86	105
EG-28	1500	110	180	86	80
EG-29	2000	125	185	86	60



Jars with self-sealing screw lid

Material Polypropylene (PP) · **Colour** White Suitable for food contact

The self-sealing screw lid is practical to use. The wide mouth suits creams, semi-solids, crystals, granulates and powders.

Item	Vol.	Diam. Ø	H	Cap
	ml	mm	mm	
EG-2450/1	50	35	50	EG-2450/2
EG-2452/1	100	50	60	EG-2452/2
EG-2454/1	250	65	85	EG-2454/2
EG-2458/1	500	90	110	EG-2458/2
EG-2462/1	1000	110	120	EG-2462/2
EG-2464/1	1250	110	155	EG-2464/2



Jars with self-sealing pressure lid

Material Polypropylene (PP) · **Colour** White Suitable for food contact

After first opening, the jars can be closed again by pressing the lid onto the mouth. The wide mouth suits creams, semi-solids, crystals, granulates and powders.

Item	Vol.	Diam. Ø	H	Cap
	ml	mm	mm	
EG-2415/1	50	35	70	EG-2415/2
EG-2418/1	100	45	80	EG-2418/2
EG-2420/1	150	55	70	EG-2420/2
EG-2426/1	280	65	100	EG-2426/2
EG-2430/1	500	90	85	EG-2430/2
EG-2433/1	1000	110	115	EG-2433/2
EG-2434/1	1500	110	185	EG-2434/2



Jars with self-sealing pressure lid, new version

Material Polypropylene (PP) · **Colour** White Suitable for food contact

After first opening, the jars can be closed again by pressing the lid onto the mouth. The wide mouth suits creams, semi-solids, crystals, granulates and powders.

Item	Vol.	Diam. Ø	H	Cap
	ml	mm	mm	
EG-2484/1	250	70	88	EG-2484/2
EG-2486/1	500	103	87	EG-2486/2
EG-2488/1	1000	103	143	EG-2488/2
EG-2490/1	1500	103	195	EG-2490/2
EG-2492/1	2000	118	204	EG-2492/2



Stackable square jars with lid and inner lid

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

The square shape makes better use of space. The wide mouth suits creams, semi-solids, granulates and powders.

Item	Vol.	Dimensions	H	Neck Ø	Pack
	l	mm	mm	mm	pcs
EG-55	5	195 × 195	215	110	30
EG-58	10	195 × 195	400	110	30



Transparent jars, cylindrical

Material Crystal polystyrene · **Colour** Transparent Suitable for food contact

Transparent body with a white LDPE pressure lid. The wide mouth suits creams, semi-solids, crystals, granulates and powders.

Item	Vol.	Diam. Ø	H	Pack
	ml	mm	mm	pcs
EG-2174	30	39	32	750
EG-2175	50	39	52	500
EG-2177	100	51	60	500
EG-2178	150	65	50	350
EG-2180	200	65	67	250
EG-2182	250	65	85	200
EG-2184 (conical)	500	100	95	100



Graduated jars, conical

Material Polypropylene (PP) · **Colour** Transparent Suitable for food contact

The wide mouth suits creams, semi-solids, crystals, granulates and powders.

Item	Vol.	Upper Ø	Lower Ø	H	Cap	Pack
	ml	mm	mm	mm	mm	pcs
EG-231 (no grad.)	200	80	60	85	EG-231C	220
EG-233	500	100	75	110	EG-233C	160
EG-235	1000	127	100	135	EG-235C	120
EG-238	2500	165	125	190	EG-238C	90
EG-240	6000	200	160	236	N.D. / N.A.	40

02 General labware

WASH BOTTLES



Dropper bottles

Material Low-density polyethylene (LDPE) · **Colour** Natural Suitable for food contact

Excellent transparency; dispense with a light squeeze.

Item	Vol.	Diam. Ø	H	Pack
	ml	mm	mm	pcs
EG-101	50	35	118	800
EG-102	125	44	188	400
EG-103	250	58	220	240
EG-105	500	70	253	120
EG-106	750	81	280	90
EG-107	1000	90	295	70



Wash bottles

Material Low-density polyethylene (LDPE) · **Colour** Natural Suitable for food contact

Excellent transparency; dispense with a light squeeze. Tube with removable dispensing tip.

Item	Vol.	Diam. Ø	H	Pack
	ml	mm	mm	pcs
EG-180	100	44	218	400
EG-182	250	58	218	240
EG-183	500	70	218	120
EG-184	750	81	253	90
EG-185	1000	90	270	70



Wash bottles with integral tube

Material Low-density polyethylene (LDPE) · **Colour** Natural

Spout tube moulded in one piece with the cap. The name of the solution is printed on the bottle in German, English, French and Spanish.

Item	Vol.	Diam. Ø	H	Solution
	ml	mm	mm	pcs
EG-470	500	75	225	Acetone
EG-471	500	75	225	Distilled water
EG-472	500	75	225	Ethanol
EG-473	500	75	225	Ethyl acetate
EG-474	500	75	225	Isopropanol
EG-475	500	75	225	Methanol
EG-476	500	75	225	Methyl ethyl ketone
EG-477	500	75	225	Tetrahydrofuran
EG-478	500	75	225	Toluene



Safety wash bottles, narrow neck, LDPE

Material LDPE · **Colour** Yellow

Yellow-tinted for light protection, complete with screw cap and spray tube. Printed with the contents, hazard symbols and hazard statements to DIN. Bottle dimensions as the narrow-neck bottles.

Item	Imprint	Cap colour
CZ-2500/250	Acetone	red
CZ-2500/500	Acetone	red
CZ-2500/1000	Acetone	red
CZ-2501/250	Methanol	green
CZ-2501/500	Methanol	green
CZ-2501/1000	Methanol	green
CZ-2502/250	Ethanol	orange
CZ-2502/500	Ethanol	orange
CZ-2502/1000	Ethanol	orange
CZ-2503/250	Isopropanol	blue
CZ-2503/500	Isopropanol	blue
CZ-2503/1000	Isopropanol	blue
CZ-2504/250	Dimethylformamide	natural
CZ-2504/500	Dimethylformamide	natural
CZ-2504/1000	Dimethylformamide	natural
CZ-2505/250	Ethyl acetate	natural
CZ-2505/500	Ethyl acetate	natural
CZ-2505/1000	Ethyl acetate	natural
CZ-2506/250	Distilled water	natural
CZ-2506/500	Distilled water	natural

Item	Imprint	Cap colour
CZ-2506/1000	Distilled water	natural
CZ-2507/250	Dichloromethane	natural
CZ-2507/500	Dichloromethane	natural
CZ-2507/1000	Dichloromethane	natural
CZ-2508/250	Heptane	natural
CZ-2508/500	Heptane	natural
CZ-2508/1000	Heptane	natural
CZ-2509/250	Hexane	natural
CZ-2509/500	Hexane	natural
CZ-2509/1000	Hexane	natural
CZ-2510/250	Petroleum ether	natural
CZ-2510/500	Petroleum ether	natural
CZ-2510/1000	Petroleum ether	natural
CZ-2511/250	Petrol	natural
CZ-2511/500	Petrol	natural
CZ-2511/1000	Petrol	natural
CZ-2512/250	Acetonitrile	natural
CZ-2512/500	Acetonitrile	natural
CZ-2512/1000	Acetonitrile	natural
CZ-2514/250	Acetic acid	natural
CZ-2514/500	Acetic acid	natural
CZ-2514/1000	Acetic acid	natural
CZ-2515/250	no imprint	yellow
CZ-2515/500	no imprint	yellow
CZ-2515/1000	no imprint	yellow



Safety wash bottles, wide neck, LDPE

Material LDPE · **Colour** Yellow

Yellow-tinted for light protection, with screw cap and integrated nozzle; the cap colour differs per substance. Printed with the contents, hazard symbols and hazard statements to DIN. Bottle dimensions as the wide-neck bottles.

Item	Cap colour	Imprint
CZ-5500/250	red	Acetone
CZ-5501/250	green	Methanol
CZ-5502/250	orange	Ethanol
CZ-5503/250	blue	Isopropanol
CZ-5506/250	natural	Distilled water
CZ-5555/250	yellow	no imprint
CZ-5500/500	red	Acetone
CZ-5501/500	green	Methanol
CZ-5502/500	orange	Ethanol
CZ-5503/500	blue	Isopropanol
CZ-5506/500	natural	Distilled water
CZ-5555/500	yellow	no imprint

OIL CANS AND FLASKS



Oil cans

Material Low-density polyethylene (LDPE) · **Colour** Natural

Oil cans with metal spout.

Item	Vol.	Diam. Ø	H
	ml	mm	mm
EG-1302	125	44	217
EG-1303	250	58	252
EG-1304	500	70	282
EG-1305	750	81	298



Graduated cylinders, low form

Material Polypropylene (PP) · **Colour** Natural Suitable for food contact

Moulded graduation and high chemical resistance. Autoclavable at +121 °C for 20 minutes.

Item	Vol.	Grad.	Subdivision	H	Neck Ø
	ml	ml	ml	mm	mm
EG-814	10	2	0.25	88	16
EG-815	25	5	1.0	107	22
EG-816C	50	10	2.5	147	25
EG-817C	100	25	5.0	180	32
EG-820C	250	50	10.0	268	42
EG-821C	500	100	10.0	310	53
EG-822	1000	200	25.0	332	70
EG-823	2000	400	50.0	370	92



Graduated cylinders, low form

Material TPX (polymethylpentene) · **Colour** Transparent Suitable for food contact

Moulded graduation, high chemical resistance and a very stable base. Autoclavable up to +170 °C.

Item	Vol.	Grad.	Subdivision	H	Neck Ø
	ml	ml	ml	mm	mm
EG-1332	10	2	0.25	87	16
EG-1333	25	5	1.0	107	22
EG-1334	50	10	2.5	143	29
EG-1335	100	25	5.0	177	34
EG-1336	250	50	10.0	263	46
EG-1337	500	100	10.0	302	56
EG-1338	1000	200	25.0	331	71
EG-1339	2000	400	50.0	369	92



Graduated cylinders, PP, with base

Material PP

Item	Size
	NS / GL
CZ-3500/10	10 ml
CZ-3500/25	25 ml
CZ-3500/50	50 ml
CZ-3500/100	100 ml
CZ-3500/250	250 ml
CZ-3500/500	500 ml
CZ-3500/1000	1000 ml



Hexagonal bases and protective rings for cylinders, HDPE

Material HDPE

Colours as listed; all sizes also in white. Please tell us the cylinder diameter.

Item	Version	Size / colour
CZ-300/10	without ring	10 ml blue
CZ-301/10	with ring	10 ml blue
CZ-300/25	without ring	25 ml green
CZ-301/25	with ring	25 ml green
CZ-300/50	without ring	50 ml red
CZ-301/50	with ring	50 ml red
CZ-300/100	without ring	100 ml orange
CZ-301/100	with ring	100 ml orange
CZ-300/250	without ring	250 ml yellow
CZ-301/250	with ring	250 ml yellow
CZ-300/500	without ring	500 ml light blue
CZ-301/500	with ring	500 ml light blue
CZ-300/1000	without ring	1000 ml purple
CZ-301/1000	with ring	1000 ml purple



Burette feet for Schilling burettes, HDPE

Material HDPE · **Colour** Red or white

Item	Fits
CZ-1800/500	500
CZ-1800/1000	1000

BEAKERS



Griffin beakers, PP, antistatic

Material PP

Highly transparent, to DIN 12311 (based on glass), with burr-free rim and printed blue scale.

Item	Vol.
	ml
CZ-4400/10	10 ml
CZ-4400/25	25 ml
CZ-4400/50	50 ml
CZ-4400/100	100 ml
CZ-4400/150	150 ml
CZ-4400/250	250 ml
CZ-4400/400	400 ml
CZ-4400/600	600 ml
CZ-4400/1000	1000 ml
CZ-4400/2000	2000 ml

JUGS



Round graduated jugs, low form

Material Polypropylene (PP) · **Colour** Natural Suitable for food contact

Highly transparent, especially when filled. Moulded graduation, very sturdy, with a drip-free spout. Autoclavable at +121 °C for 20 minutes.

Item	Vol.	Grad.	Lower Ø	H	Neck Ø	Pack
	ml	ml	mm	mm	mm	pcs
EG-1161	250	10	67	95	70	224
EG-1156	500	25	85	120	93	80
EG-1157	1000	50	110	135	116	36
EG-1158	2000	100	137	170	145	12
EG-1159	3000	100	157	185	163	12
EG-1160	5000	250	182	235	190	12
EG-1159/1 (LDPE)	3000	500	150	182	162	15
EG-1160/1 (LDPE)	5000	500	170	235	185	15



Transfer funnels

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

General-purpose funnels for liquids, with rim, external ribs for air release and an eyelet for hanging.

Item	Upper Ø	Lower Ø	Vol.	Stem length
	mm	mm	ml	mm
EG-171	80	8	100	30
EG-172	100	10	300	40
EG-173	120	12	450	50
EG-174	140	16	750	55
EG-175	180	18	1500	67
EG-176	220	21	1750	80
EG-177	260	24	4000	85
EG-178	310	28	5500	90
EG-198	420	36	10000	125
EG-199	450	45	11000	150



Analytical funnels

Material Polypropylene (PP) · **Colour** Natural Suitable for food contact

For standard laboratory use. Grooves prevent air pockets and back pressure. Autoclavable at +121 °C for 20 minutes.

Item	Upper Ø	Lower Ø	Stem length
	mm	mm	mm
EG-212	40	6	35
EG-213	60	8	55
EG-214	80	8	76
EG-215	100	10	106
EG-216	120	16	122
EG-217	150	16	150



Funnel, HDPE

Material HDPE

Item	Outlet Ø
	mm
CZ-4900/1	10

FUNNELS AND SCOOPS



Funnels with filter and flexible spout

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Item	Upper Ø	Lower Ø
	mm	mm
EG-202	210	20
EG-202/F	Spare filter	



Scoops

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

For picking up solid and granular samples, with a rounded bottom for easier use.

Item	Vol.	Total length	Usable length
	ml	mm	mm
EG-62	90	180	125
EG-63	250	240	155
EG-64	600	300	195
EG-65	1100	360	240
EG-67	1500	400	285



Scoops with flat bottom

Material Polypropylene (PP) · **Colour** Natural Suitable for food contact

For picking up solid and granular samples.

Item	Vol.	Total length	Usable length
	ml	mm	mm
EG-66	2000	400	305

CUPS, JUGS AND SPATULAS



Large cups

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Item	Vol.	Diam. Ø	Total length	Handle length	H
	ml	mm	mm	mm	mm
EG-2147	3000	200	320	120	115



Graduated oil jugs

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Item	Vol.	Diam. Ø	H
	ml	mm	mm
EG-1163	1000	95	250
EG-1164	2000	110	320
EG-1166	5000	150	380



Spatulas

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Very sturdy, suitable for mixing chemicals.

Item	Length
	mm
EG-2032	600
EG-2033	800
EG-2035	1000
EG-2038	1200
EG-2039	1400



Urinals, PP, graduated

Material PP

Complete with screw cap; sterilisable up to about 121 °C.

Item
CZ-1000/1

PUMPS



Transfer pump

Material Polypropylene (PP) · **Colour** Grey

Plunger pump with telescopic suction pipe. Very solid build for heavy-duty use. 2" threaded connection.

Item	Vol.
	ml
EG-1955	250



Pump

Material High-density polyethylene and PVC



Transfer hand pump

Material Polyvinyl chloride (PVC)

Plunger pump.

Item	Diam. Ø	Stem length
	mm	mm
EG-572	32	1000

ICE BOXES AND BOTTLE CARRIERS



Insulated ice box

Material Polypropylene (PP) · **Colour** Blue Suitable for food contact

Insulated with polyurethane injected between the walls. For transporting substances that must be kept at a constant temperature.

Item	Vol.	Dimensions	H
	l	mm	mm
EG-781	25	250 × 420	350
EG-782	32	270 × 440	380
EG-783	45	305 × 520	400



Bottle carrier, 6 places

Material Polypropylene (PP) · **Colour** Red

For 6 bottles up to Ø 95 mm. HDPE with ergonomic handle.

Item	Dimensions	H
	mm	mm
EG-1402	295 × 200	315



Bottle carrier, 4 places

Material Polypropylene (PP) · **Colour** Red

For 4 bottles up to Ø 124 mm. HDPE with ergonomic handle.

Item	Dimensions	H
	mm	mm
EG-1403	265 × 295	315



Flared trays

Material High-density polyethylene (HDPE) Suitable for food contact

White. For holding all kinds of items, especially in the laboratory.

Item	External dimensions	Internal dimensions
	mm	mm
EG-549	340 × 240 × 100	280 × 180 × 97
EG-548	505 × 350 × 114	470 × 310 × 110
EG-552	530 × 400 × 150	450 × 320 × 147



Rectangular trays

Material Polystyrene (PS) · **Colour** White Suitable for food contact

For holding all kinds of items, especially in the laboratory.

Item	External dimensions	Internal dimensions
	mm	mm
EG-1630	270 × 190 × 30	240 × 160 × 27
EG-1631	450 × 320 × 40	410 × 280 × 36
EG-1632	550 × 340 × 50	505 × 295 × 40



Photographic trays

Material Polypropylene (PP) · **Colour** White Suitable for food contact

For holding all kinds of items, especially in the laboratory. Autoclavable at +121 °C for 20 minutes.

Item	External dimensions	Internal dimensions
	mm	mm
EG-1612	370 × 310 × 75	315 × 255 × 70
EG-1613	520 × 420 × 120	430 × 330 × 115
EG-1614	634 × 534 × 140	530 × 430 × 135
EG-1615	848 × 648 × 160	730 × 530 × 155



Flared trays

Material Polystyrene (PS) · **Colour** White Suitable for food contact

For holding all kinds of items, especially in the laboratory.

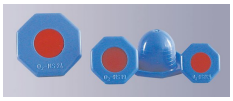
Item	External dimensions	Internal dimensions
	mm	mm
EG-1505	200 × 150 × 40	150 × 100 × 30
EG-1509	200 × 150 × 80	140 × 90 × 70
EG-1510	300 × 150 × 80	240 × 90 × 70
EG-1512	250 × 250 × 80	200 × 200 × 70
EG-1507	350 × 250 × 40	310 × 210 × 30
EG-1511	350 × 250 × 80	290 × 190 × 70
EG-1514	400 × 300 × 40	360 × 250 × 30
EG-1515	410 × 300 × 80	340 × 240 × 70



Hexagonal NS stoppers, HDPE

Material HDPE · **Colour** Natural

Item	Size
	NS / GL
CZ-100/7	7/16
CZ-100/10	10/19
CZ-100/12	12/21
CZ-100/14	14/23
CZ-101/14	14/15
CZ-100/18	18/26
CZ-101/19	19/26
CZ-100/24	24/29
CZ-101/24	24/20
CZ-100/29	29/32
CZ-101/29	29/22
CZ-100/34	34/35
CZ-101/34	34/30
CZ-100/45	45/40
CZ-100/60	60/50
CZ-101/60	60/46
CZ-100/85	85/65



Hexagonal stoppers for oxygen bottles, HDPE, blue

Material HDPE · **Colour** Blue

Round stopper with hexagonal head.

Item	Size
	NS / GL
CZ-500/14	14
CZ-500/19	19
CZ-500/24	24
CZ-500/29	29
CZ-500/34	34

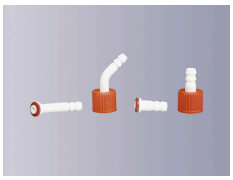


Knurled nuts with washer, HDPE

Material HDPE

Closed and open versions. Please send us a sample stopcock plug.

Item	Size
	NS / GL
CZ-120/12	12.5 / 8
CZ-120/14	14.5 / 9
CZ-120/18	18.8/12



Hose connector, straight, PP, with seal

Material PP

For GL 14 screw caps.

Item
CZ-4700/10

Hose connector, bent, PP, with seal

Material PP

For GL 14 screw caps.

Item
CZ-4700/20

GL SCREW CAPS FOR GLASSWARE



GL screw caps, closed, PP

Material PP

Steam-sterilisable (140 °C). Also red, blue, yellow, green and purple when in stock.

Item	Thread	Colour
	GL	
CZ-200/14	14	green
CZ-200/18	18	yellow
CZ-200/25	25	red
CZ-200/32	32	grey
CZ-200/45	45	burgundy



GL screw caps with hole, PP

Material PP

Steam-sterilisable (140 °C). Also red, blue, yellow, green and purple when in stock.

Item	Thread	Colour
	GL	
CZ-220/14	14	green
CZ-220/18	18	yellow
CZ-220/25	25	red
CZ-220/32	32	grey
CZ-220/45	45	burgundy



GL screw caps, closed, PBT

Material PBT

Heat-resistant up to 180 °C, complete with seals.

Item	Thread	Colour
	GL	
CZ-205/14	14	red
CZ-205/18	18	red
CZ-205/25	25	red
CZ-205/32	32	red
CZ-205/45	45	red

Pouring rings, PBT

Material PBT

Heat-resistant up to 180 °C.

Item
CZ-205/32A
CZ-205/45A



GL screw caps with hole, PBT

Material PBT

Heat-resistant up to 180 °C.

Item	Thread	Colour
	GL	
CZ-206/14	14	red
CZ-206/18	18	red
CZ-206/25	25	red
CZ-206/32	32	red
CZ-206/45	45	red



GL screw caps with lip seal and pouring ring, PP, blue

Material PP · **Colour** Blue

Autoclavable up to 140 °C (steam). Also red, yellow, green and purple.

Item	Description
CZ-240/32	Screw cap, blue, GL 32
CZ-241/32	Pouring ring, blue
CZ-240/45	Screw cap, blue, GL 45
CZ-241/45	Pouring ring, blue



Gas sampling balloons

Material Latex

Volumes from 1000 to 8000 cc.

Item	Vol.	Diam. Ø
	ml	mm
EG-80601	1500	150
EG-80602	2000	160
EG-80603	4000	200
EG-80604	5000	230
EG-80605	8000	250



Single bulb with tube

Material Red rubber

Pressure valves, size 3.

Item	Diam. Ø
	mm
EG-80711	46



Latex bulbs for glass Pasteur pipettes

Material Latex

For dropping tubes and Pasteur pipettes.

Item	H
	mm
EG-80750	40



Disposable dropping pipettes, LDPE, ungraduated

Material LDPE · **Colour** Natural

Item	Vol.	Length
	ml	mm
CZ-1900/1	≈ 1.8	98
CZ-1900/2	≈ 1.7	145
CZ-1900/3	≈ 2.4	155

03 Storage bottles, jerrycans, drums and IBCs

UN-APPROVED JERRYCANS



UN-approved stackable jerrycans, natural

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Self-sealing cap (DIN 51) with full polyethylene foam gasket for a perfectly liquid-tight closure. Ideal for shipping dangerous goods under UN rules and in accordance with road (ADR/RID), sea (IMO-IMDG) and air (IATA-ICAO) regulations.

Item	Vol.	Dimensions	H	Neck Ø	Pack
	l	mm	mm	mm	pcs
EG-4205	5	163 × 187	236	45	36
EG-4210	10	187 × 227	320	45	30
EG-4215	15	245 × 295	309	45	16
EG-4220	20	245 × 295	390	45	20
EG-4225	25	245 × 295	468	45	20
EG-4230	30	287 × 314	446	45	12



UN-approved stackable jerrycans, blue

Material High-density polyethylene (HDPE) · **Colour** Blue Suitable for food contact

Self-sealing cap (DIN 51) with full polyethylene foam gasket for a perfectly liquid-tight closure. Ideal for shipping dangerous goods under UN rules and in accordance with road (ADR/RID), sea (IMO-IMDG) and air (IATA-ICAO) regulations.

Item	Vol.	Dimensions	H	Neck Ø	Pack
	l	mm	mm	mm	pcs
EG-4305	5	163 × 187	236	45	36
EG-4310	10	187 × 227	320	45	30
EG-4315	15	245 × 295	309	45	16
EG-4320	20	245 × 295	390	45	20
EG-4325	25	245 × 295	468	45	20
EG-4330	30	287 × 314	446	45	12



UN-approved stackable jerrycans, white

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Self-sealing cap (DIN 51) with full polyethylene foam gasket for a perfectly liquid-tight closure. Ideal for shipping dangerous goods under UN rules and in accordance with road (ADR/RID), sea (IMO-IMDG) and air (IATA-ICAO) regulations.

Item	Vol.	Dimensions	H	Neck Ø	Pack
	l	mm	mm	mm	pcs
EG-4405	5	163 × 187	236	45	36
EG-4410	10	187 × 227	320	45	30
EG-4420	20	245 × 295	390	45	20
EG-4425	25	245 × 295	468	45	20

JERRYCANS WITH SCREW TAP





10 l jerrycans with screw tap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With carrying handle; the tap at the base makes emptying easy. To fit the tap, drill the jerrycan at the marked point.

EG-4100/6	Sealing cap with silicone rubber vent valve, for stackable drums and jerrycans
EG-4100/7	Cap key for stackable jerrycans
EG-1394	Tap, internal Ø 20 mm, for stackable jerrycans and drums EG-207/208

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3961S	10	150 × 250	360	46
EG-5953	Tap, internal Ø 17 mm, with jet breaker			



20 l jerrycans with screw tap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With carrying handle; the tap at the base makes emptying easy. The tap comes ready fitted.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3963P	20	190 × 310	480	47



Jerrycans

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

A space-saving shape with self-sealing cap. All sizes except 5 l have a pouring spout. Shock- and acid-resistant.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3948	5	120 × 225	280	44
EG-3949	10	145 × 275	340	44
EG-3958	15	160 × 315	390	44
EG-3950	20	170 × 340	425	44
EG-3951	25	195 × 355	500	44
EG-3952	30	195 × 355	550	44



5 l jerrycans, economy model

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Often used for detergents; the shape suits shipping in cardboard boxes. Self-sealing cap.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3970	5	130 × 175	270	34



1 and 2 l jerrycans

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Self-sealing cap with foam seal for a better closure.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3941	1	69 × 118	183	22
EG-3942	2	79 × 143	235	22



Jerrycans, HDPE, with screw cap

Material HDPE · **Colour** Natural

The 2.5 and 3 l versions also have a sealing insert.

Item	Vol.	Thread
	ml	GL
CZ-8100/1000	1000	28

Item	Vol.	Thread
	ml	GL
CZ-8100/2500	2500	44
CZ-8100/3000	3000	44

STORAGE BOTTLES



Carboys

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Very strong and durable. With carrying handles and a cap with holes for a tamper-evident seal. Ideal for liquids.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1187	5	167	355	51
EG-1188	10	210	430	51
EG-330	15	240	465	51
EG-1190	20	265	510	51



Aspirator bottles with tap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With BSP 3/4" tap, 12 mm thread depth and gasket for a perfect seal. To fit the tap, drill the bottle at the marked point.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1187S	5	167	355	51
EG-1188S	10	212	430	51
EG-330S	15	240	465	51
EG-1190S	20	265	510	51

EG-1393	BSP 3/4" tap with 9 mm outlet (included)



Carboys

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Very strong and durable. With carrying handles and a cap with holes for a tamper-evident seal. Ideal for liquids.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1191	25	275	580	80
EG-1192	50	350	715	80



Aspirator bottles with tap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With BSP 3/4" tap, 12 mm thread depth and gasket for a perfect seal. To fit the tap, drill the bottle at the marked point.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1191S	25	275	580	80
EG-1192S	50	350	715	80

EG-1393	BSP 3/4" tap with 9 mm outlet (included)



Wide-mouth storage bottles

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With inner cap; very strong and durable. With carrying handles and a cap with holes for a tamper-evident seal. Ideal for powders and granulates.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-414	5	167	350	85
EG-415	10	210	420	100



Wide-mouth storage bottles

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With inner cap; very strong and durable. With carrying handles and a cap with holes for a tamper-evident seal. Ideal for powders and granulates.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-416	15	240	460	115
EG-417	20	265	500	130
EG-1350	25	275	570	130



Storage bottles, economy model

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Light and suitable for any use, with inner cap for a better seal. Ideal for powders and granulates.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-505	5	160	295	88
EG-510	10	193	365	88



Milk can, 50 l

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Hermetically sealing pressure lid.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-2383	50	350	705	190

WIDE-MOUTH DRUMS



UN-approved drums

Material High-density polyethylene (HDPE) · **Colour** Blue Suitable for food contact

Very strong, with galvanised steel clamp ring and tamper-evident seal. The 30 and 60 l sizes have two side handles. For shipping dangerous goods under UN rules; particularly suited to the chemical, pharmaceutical and cosmetics industries.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1351	30	324	510	255
EG-1352	50	400	570	325
EG-1353	60	400	645	325
EG-1361	125	480	838	390
EG-1363 (rectangular)	130	400 × 500	900	325
EG-1364	220	582	985	470



Drums, not UN-approved

Material High-density polyethylene (HDPE) · **Colour** Blue

The 50 l size has two side handles for easy handling.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1368	8	210	250	175
EG-1359	50	400	570	325
EG-1360	125	480	838	390
EG-1359/4	Seal 18 × 50 mm (included, not for EG-1368)			



UN-approved drums for liquids

Material High-density polyethylene (HDPE) · **Colour** Blue Suitable for food contact

Ideal for liquids and for shipping dangerous goods under UN rules.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1369	130	496	800	390
EG-1359/4	Seal 18 × 50 mm (included)			



UN-approved drums with screw lid

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Very strong and durable, with screw lid. The 42 to 68 l sizes have two side handles. For shipping dangerous solids under UN rules.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-2702	6	198	265	136
EG-2703	10	274	239	203
EG-2706	26	316	425	203
EG-2707	42	410	418	282
EG-2708	55	410	520	282
EG-2709	68	410	634	282



UN-approved drums, stackable and nestable

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Very strong and durable, with a conical shape that saves a lot of space. With screw lid, for shipping dangerous solids under UN rules.

Item	Vol.	Upper Ø	Lower Ø	H	Neck Ø
	l	mm	mm	mm	mm
EG-2721	30	374	304	408	326
EG-2723	50	374	304	660	326
EG-2725	75	440	368	701	390
EG-2727	120	570	472	732	490



Stackable and nestable wide-mouth drums

Material High-density polyethylene (HDPE) · **Colour** Blue

Conical shape saves space when empty. Lid with seal and galvanised steel clamp ring. Available in three sizes.

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1261	50	430	380	450
EG-1262	70	430	360	630
EG-1263	100	470	400	700
EG-1359/4		Seal 18 × 50 mm		



Wide-mouth drums

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

With galvanised steel clamp ring and tamper-evident seal, and practical recessed handles for a good grip. Particularly suited to the chemical, pharmaceutical and cosmetics industries.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1355	20	300	370	250
EG-1356	25	300	450	250
EG-1358	30	300	515	250
EG-1359/4		Seal 18 × 50 mm		



Stackable and nestable wide-mouth drums

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Conical shape saves space when empty. Lid with seal and galvanised steel clamp ring.

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1267	75	490	383	575
EG-1268	100	525	412	672
EG-1359/4	Seal 18 × 50 mm			



Wide-mouth graduated drums with threaded drain, Ø 1"

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Very strong, prepared for a threaded drain of Ø 1".

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1375	300	670	970	260
EG-1373	500	750	1120	260





Wide-mouth drums

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Very strong and durable, with carrying handle. On request with BSP 3/4" tap with 12 mm thread and gasket for a perfect seal. Cap with holes for a tamper-evident seal.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1386	30	380	440	250
EG-1387	50	380	650	250
EG-1388	100	450	800	250
EG-1393	BSP 3/4" tap with 9 mm outlet			
EG-1392	Outlet Ø 19 mm with clamping ring			





Wide-mouth drums

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Very strong and durable. On request with BSP 3/4" tap with 12 mm thread and gasket for a perfect seal. Cap with holes for a tamper-evident seal.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-1389	220	600	1030	350
EG-1393	BSP 3/4" tap with 9 mm outlet			
EG-1392	Outlet Ø 19 mm with clamping ring			



Drums with tap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Very sturdy, with sealing lid with gasket and vent. A 5/8" tap and a stopper (included) can be fitted at the bottom. Ideal for liquids and fermenting products.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-420	5	200 × 170	360	125
EG-421	10	240 × 200	370	125
EG-422	15	260 × 230	420	125
EG-423	20	300 × 270	420	125



Drums with tap

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Very sturdy, with sealing lid with gasket and vent. A 7/8" tap and a stopper (included) can be fitted at the bottom. Ideal for liquids and fermenting products.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-425	25	300 × 260	490	125
EG-426	50	290 × 340	560	200
EG-427	100	520 × 430	710	200



Stackable narrow-mouth drums, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Natural, blue Suitable for food contact

Drum with partial opening and self-sealing cap. Ideal for liquids and for shipping dangerous goods under UN rules.

Item	Vol.	Diam. Ø	H	Neck Ø	Colour
	l	mm	mm	mm	
EG-207	50	400	562	45	Natural
EG-208	50	400	562	45	Blue



Rectangular stackable drums, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Blue Suitable for food contact

Rectangular drum that palletises better on 1000 × 1200 mm pallets.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-5670	60	318 × 385	645	2″
EG-1960		Adapter AD/TS		



120 l stackable drums, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Blue Suitable for food contact

Drum with two 2" Tri-Sure openings, particularly suited to the food, cosmetics and chemical sectors. For shipping dangerous goods under UN rules.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-5680	120	500	800	2″
EG-1960		Adapter AD/TS		





220 l stackable drums, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Blue Suitable for food contact

Drum with two 2" Tri-Sure openings, particularly suited to the food, cosmetics and chemical sectors. For shipping dangerous goods under UN rules.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-5801	220	578	965	2″
EG-1960	Adapter AD/TS			
EG-5970	Steel key			
EG-5959	Reinforced nylon key			
EG-5950	2" cap			
EG-5951	2" cap for tap with central 3/4" cap			
EG-5952	2" cap with vent valve			
EG-5954	3/4" cap			
EG-1955	Transfer pump			

IBCS



1000 l IBC on wooden pallet, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Cage of galvanised, electro-welded steel tubes. DN150 screw cap on the filling opening with vent valve; integrated DN50 butterfly valve.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3200/P	1000	1200 × 1000	1160	150
EG-1963	IBC fitting Ø 2"			



1000 l IBC on hybrid pallet, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Cage of galvanised, electro-welded steel tubes on a hybrid pallet (steel and plastic). DN150 screw cap on the filling opening with vent valve; integrated DN50 butterfly valve.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3205/P	1000	1200 × 1000	1160	150
EG-1963	IBC fitting Ø 2"			



1000 l IBC on plastic pallet, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Cage of galvanised, electro-welded steel tubes. DN150 screw cap on the filling opening with vent valve; integrated DN50 butterfly valve.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3208/P	1000	1200 × 1000	1160	150
EG-1963		IBC fitting Ø 2"		



1000 l IBC on wooden pallet, UN-approved, black

Material High-density polyethylene (HDPE) · **Colour** Black Suitable for food contact

Cage of galvanised, electro-welded steel tubes. DN220 screw cap on the filling opening with vent valve; integrated DN50 butterfly valve.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3200/N	1000	1200 × 1000	1160	220
EG-1963		IBC fitting Ø 2"		



1000 l IBC with full metal jacket and steel pallet, UN-approved

Material High-density polyethylene (HDPE) Suitable for food contact

DN150 screw cap on the filling opening with vent valve; integrated DN50 butterfly valve. The metal jacket protects sensitive goods against UV light and static, and gives maximum safety in transport.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3203/S	1000	1200 × 1000	1160	150
EG-1963		IBC fitting Ø 2"		



1000 l IBC with Ø 400 mm opening, plastic pallet, 3" valve

Material High-density polyethylene (HDPE) · **Colour** Natural

Filling opening Ø 400 mm with pressure lid and galvanised steel closure; integrated DN80 butterfly valve.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3207/S	1000	1200 × 1000	1160	400



1000 l electro-conductive IBC on wooden pallet, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Cage of galvanised, electro-welded steel tubes. DN150 screw cap on the filling opening with vent valve; integrated DN50 butterfly valve.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3200/EL	1000	1200 × 1000	1160	150
EG-1963		IBC fitting Ø 2"		



640 l IBC on plastic pallet, UN-approved

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Cage of galvanised, electro-welded steel tubes. DN220 screw cap on the filling opening with vent valve; integrated DN50 butterfly valve.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3204/S	640	1200 × 800	1000	220
EG-1963		IBC fitting Ø 2"		

04 Crates

STACKABLE CRATES 300 × 200 AND 400 × 300 MM



Closed crates 300 × 200 mm, grey

Material Polypropylene (PP) · **Colour** Grey

Closed, sturdy crates reinforced by side ribs, with excellent strength for handling and stacking. Stackable with or without lid; washable up to +120 °C.

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-648	5	0.49	300 × 200 × 120	260 × 160 × 100	Closed
EG-649	7	0.65	300 × 200 × 170	260 × 160 × 150	Closed
EG-648/C				Lid	



Closed crates 400 × 300 mm, grey

Material Polypropylene (PP) · **Colour** Grey Suitable for food contact

Washable up to +120 °C. Also available in blue, red, green and white (minimum 150 pcs) and with hot-stamp printing (minimum 200 pcs).

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-651	10	0.88	400 × 300 × 120	360 × 258 × 118	Shell
EG-661	14	0.92	400 × 300 × 170	358 × 258 × 168	Hole
EG-652	20	1.19	400 × 300 × 220	358 × 258 × 217	Hole
EG-653	31	1.59	400 × 300 × 320	358 × 256 × 316	Hole
EG-650				Ganci Hooks	
EG-651/C				Lid	



Crates with closed bottom and perforated walls 400 × 300 mm, grey

Material Polypropylene (PP) · **Colour** Grey Suitable for food contact

Washable up to +120 °C. Also available in blue, red, green and white (minimum 150 pcs).

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-671	14	0.77	400 × 300 × 170	360 × 258 × 168	Hole
EG-662	20	0.96	400 × 300 × 220	358 × 258 × 217	Hole
EG-663	31	1.24	400 × 300 × 320	358 × 256 × 316	Hole
EG-650				Ganci Hooks	
EG-651/C				Lid	

STACKABLE CRATES 400 × 300 MM



Perforated crates 300 × 200 mm, grey

Material Polypropylene (PP) · **Colour** Grey Suitable for food contact

Washable up to +120 °C. Also available in blue, red, green and white (minimum 150 pcs).

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-672	20	0.86	400 × 300 × 220	358 × 258 × 217	Hole
EG-673	31	1.12	400 × 300 × 320	358 × 256 × 316	Hole
EG-650			Ganci Hooks		
EG-651/C				Lid	



Closed crates 400 × 300 mm, white

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Closed, sturdy crates reinforced by side ribs. Temperature range -40 to +80 °C, and up to +120 °C when washing.

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-1911	10	0.65	400 × 300 × 100	365 × 265 × 95	Closed
EG-1911/C				Lid	



Crates with closed bottom and perforated walls 400 × 300 mm, white

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Crates with closed bottom and perforated walls, reinforced by side ribs. Temperature range -40 to +80 °C, and up to +120 °C when washing.

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-1971	10	0.59	400 × 300 × 100	365 × 265 × 95	Closed
EG-1911/C				Lid	

STACKABLE CRATES 600 × 400 MM





Crates with closed bottom and perforated walls 600 × 400 mm, grey

Material Polypropylene (PP) · **Colour** Grey Suitable for food contact

For other colours and customisation, see the closed version.

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-654	15	1.35	600 × 400 × 75	555 × 355 × 72	Closed
EG-660	24	1.4	600 × 400 × 120	555 × 358 × 115	Shell

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-656	33	1.85	600 × 400 × 150	553 × 353 × 145	Hole
EG-640	42	2.12	600 × 400 × 220	555 × 358 × 217	Hole
EG-658	55	2.71	600 × 400 × 280	555 × 355 × 277	Hole
EG-659	65	3.3	600 × 400 × 320	554 × 354 × 317	Hole
EG-680	80	4.12	600 × 400 × 420	555 × 355 × 420	Hole

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-670	24	1.30	600 × 400 × 120	555 × 358 × 115	Shell
EG-666	33	1.58	600 × 400 × 150	553 × 353 × 145	Hole
EG-665	42	1.68	600 × 400 × 220	555 × 358 × 217	Hole
EG-668	55	2.36	600 × 400 × 280	555 × 355 × 277	Hole
EG-669	65	2.76	600 × 400 × 320	554 × 354 × 317	Hole
EG-681	80	3.54	600 × 400 × 420	555 × 355 × 420	Hole
EG-655/C				Lid	
EG-650			Hook for closing the lid		





Perforated crates 600 × 400 mm, grey

Material Polypropylene (PP) · **Colour** Grey Suitable for food contact

For other colours and customisation, see the closed version.

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-676	33	1.46	600 × 400 × 150	553 × 353 × 145	Hole
EG-675	42	1.56	600 × 400 × 220	555 × 358 × 217	Hole
EG-678	55	2.12	600 × 400 × 280	555 × 355 × 277	Hole
EG-679	65	2.56	600 × 400 × 320	554 × 354 × 317	Hole
EG-684	80	3.23	600 × 400 × 420	555 × 355 × 420	Hole
EG-655/C				Lid	
EG-650			Hook for closing the lid		



Closed crates 600 × 400 mm, white

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Closed crates reinforced by side ribs. Temperature range -40 to +80 °C, and up to +120 °C when washing.

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-1912	12	1	600 × 400 × 70	565 × 365 × 65	Closed
EG-1914	20	1.22	600 × 400 × 100	565 × 365 × 95	Closed
EG-1916	28	1.4	600 × 400 × 130	565 × 365 × 125	Closed
EG-1918	45	1.48	600 × 400 × 195	565 × 365 × 190	Hole
EG-1926	50	2.01	600 × 400 × 240	565 × 365 × 235	Hole
EG-1920	60	2.49	600 × 400 × 320	565 × 365 × 315	Hole
EG-1912/C			Lid (polypropylene)		



Crates with closed bottom and perforated walls 600 × 400 mm, white

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-1972	45	1.46	600 × 400 × 195	565 × 365 × 190	Hole
EG-1998	50	1.8	600 × 400 × 240	565 × 365 × 235	Hole
EG-1974	60	2.12	600 × 400 × 320	565 × 365 × 315	Hole
EG-1912/C			Lid (polypropylene)		



Perforated crates 600 × 400 mm, white

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Item	Vol.	Weight	External dimensions	Internal dimensions	Handles
	l	kg	mm	mm	
EG-1976	12	1.03	600 × 400 × 70	565 × 365 × 65	Closed
EG-1978	20	1.08	600 × 400 × 100	565 × 365 × 95	Closed
EG-1980	28	1.23	600 × 400 × 130	565 × 365 × 125	Closed
EG-1912/C			Lid (polypropylene)		



Stackable and nestable Euro crates 600 × 400 mm

Material Polypropylene (PP) · **Colour** Grey, red Suitable for food contact

Conical: when empty and turned 180°, they nest into each other and take up a third of the volume. Temperature range -20 to +80 °C, and up to +120 °C when washing.

Item	Vol.	Weight	External dimensions	Internal dimensions	Colour
	l	kg	mm	mm	
EG-20/32R/F	32	1.65	600 × 400 × 200	453 × 336 × 197	Red
EG-20/32G/F	32	1.65	600 × 400 × 200	453 × 336 × 197	Grey
EG-30/50R/F	50	2.49	600 × 400 × 300	453 × 336 × 297	Red
EG-30/50G/F	50	2.49	600 × 400 × 300	453 × 336 × 297	Grey
EG-40/70G/F	70	2.98	600 × 400 × 400	453 × 336 × 397	Grey
EG-30/40C/F				Lid	





Trolley for Euro crates 600 × 400 mm

Material ABS · **Colour** Red

With four swivel nylon wheels Ø 100 mm and a galvanised iron frame, for all standard 600 × 400 mm crates. Open corners make cleaning easy and let washing water drain before the trolley goes into cold storage. Load capacity 250 kg.

Item	External dimensions
	mm
EG-60406/GRR	606 × 408 × 166
EG-26/5030	Painted iron towing handle





Trolley with grated top

Material ABS · **Colour** Red

With four swivel nylon wheels Ø 100 mm and a galvanised iron frame, for all standard 600 × 400 mm crates. Open corners make cleaning easy and let washing water drain before the trolley goes into cold storage. Load capacity 250 kg.

Item	External dimensions
	mm
EG-60408/GB	606 × 408 × 166
EG-26/5030	Painted iron towing handle



Stackable crates 800 × 600 mm

Material Polypropylene (PP) · **Colour** Grey

Closed, sturdy crates reinforced by side ribs, with excellent strength for handling and stacking. Stackable with or without lid; washable up to +120 °C.

Item	Vol.	Weight	External dimensions	Internal dimensions
	l	kg	mm	mm
EG-791	49	3.5	800 × 600 × 120	755 × 555 × 100
EG-792	69	3.95	800 × 600 × 170	755 × 555 × 140
EG-793	90	4.65	800 × 600 × 220	755 × 555 × 200
EG-795	130	6.1	800 × 600 × 325	755 × 555 × 305
EG-797	175	7.4	800 × 600 × 430	755 × 555 × 411
EG-791/C				Lid



Plastic cases, one handle on the long side

Material Polypropylene (PP) · **Colour** Grey Suitable for food contact

With central handle; light yet strong, and cheaper than traditional metal cases.

Item	Vol.	External dimensions	Internal dimensions
	l	mm	mm
EG-691	10	400 × 300 × 133	355 × 255 × 125
EG-692	20	400 × 300 × 233	355 × 255 × 225
EG-694	15	600 × 400 × 88	555 × 355 × 70
EG-699	24	600 × 400 × 133	555 × 355 × 125



Plastic cases, two handles on the short sides

Material Polypropylene (PP) · **Colour** Grey Suitable for food contact

With two side handles; light yet strong, and cheaper than traditional metal cases.

Item	Vol.	External dimensions	Internal dimensions
	l	mm	mm
EG-693	31	400 × 300 × 333	355 × 255 × 325
EG-696	42	600 × 400 × 249	555 × 355 × 240
EG-697	55	600 × 400 × 293	555 × 355 × 285
EG-698	65	600 × 400 × 333	554 × 354 × 317



Low stackable crates

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Available from 3 to 20 l.

Item	Vol.	Weight	External dimensions	Internal dimensions
	l	kg	mm	mm
EG-3000	3	0.25	380 × 170 × 65	355 × 155 × 58
EG-3001	10	0.63	430 × 320 × 95	392 × 290 × 91
EG-3003	16	1.07	540 × 350 × 110	515 × 325 × 100
EG-3002	20	1.2	480 × 410 × 140	425 × 375 × 137
EG-3004	55	2.86	760 × 440 × 205	700 × 400 × 200
EG-3005	16	1	540 × 350 × 110	515 × 325 × 100
With side holes for water drainage				
EG-3004C			Lid for 55 l	



Stackable crates, 20 and 30 l

Material High-density polyethylene (HDPE) · **Colour** White, grey Suitable for food contact

The range of sizes makes these crates suitable for any field and any kind of storage. Reinforced edges and construction let them carry heavy loads.

Item	Vol.	Weight	External dimensions	Internal dimensions	Colour
	l	kg	mm	mm	
EG-602B	20	1.07	440 × 315 × 200	380 × 280 × 195	White
EG-602G	20	1.07	440 × 315 × 200	380 × 280 × 195	Grey
EG-605B	30	1.59	500 × 415 × 200	450 × 380 × 195	White
EG-605G	30	1.59	500 × 415 × 200	450 × 380 × 195	Grey
EG-605C			Lid for 30 l		



Stackable crates, 50 and 80 l

Material High-density polyethylene (HDPE) · **Colour** White, grey Suitable for food contact

The range of sizes makes these crates suitable for any field and any kind of storage. Reinforced edges and construction let them carry heavy loads.

Item	Vol.	Weight	External dimensions	Internal dimensions	Colour
	l	kg	mm	mm	
EG-603B	50	2.15	625 × 365 × 285	560 × 330 × 280	White
EG-603G	50	2.15	625 × 365 × 285	560 × 330 × 280	Grey
EG-604B	80	3.17	725 × 440 × 330	650 × 380 × 320	White
EG-604G	80	3.17	725 × 440 × 330	650 × 380 × 320	Grey
EG-603C			Lid for 50 l		
EG-604C			Lid for 80 l		



Stackable crates, 100 and 130 l

Material High-density polyethylene (HDPE) · **Colour** White, grey Suitable for food contact

The range of sizes makes these crates suitable for any field and any kind of storage. Reinforced edges and construction let them carry heavy loads.

Item	Vol.	Weight	External dimensions	Internal dimensions	Colour
	l	kg	mm	mm	
EG-606B	100	4.7	770 × 445 × 390	700 × 400 × 380	White
EG-606G	100	4.7	770 × 445 × 390	700 × 400 × 380	Grey
EG-607B	130	5.5	830 × 570 × 360	750 × 500 × 350	White
EG-607G	130	5.5	830 × 570 × 360	750 × 500 × 350	Grey (not for food contact)
EG-606C				Lid for 100 l	
EG-607C				Lid for 130 l	





Stackable crates, 100 l

Material High-density polyethylene (HDPE) · **Colour** White, grey Suitable for food contact (white version only)

Item	Vol.	Weight	External dimensions	Internal dimensions	Colour
	l	kg	mm	mm	
EG-601B	100	4.3	600 × 500 × 445	535 × 450 × 430	White
EG-601G	100	4.3	600 × 500 × 445	535 × 450 × 430	Grey (not for food contact)
EG-601C				Lid for 100 l	

Item	Vol.	Material	Wheels
	l		
EG-30041	55	Painted iron	Rubber
EG-30042	55	Painted iron	Nylon
EG-6031	50	Painted iron	Rubber
EG-6032	50	Painted iron	Nylon
EG-60324	50	Stainless steel	Nylon
EG-6041	80	Painted iron	Rubber
EG-6042	80	Painted iron	Nylon
EG-60424	80	Stainless steel	Nylon

Item	Vol.	Material	Wheels
	l		
EG-6061	100	Painted iron	Rubber
EG-6062	100	Painted iron	Nylon
EG-60624	100	Stainless steel	Nylon

Item	Vol.	Material	Wheels
	l		
EG-6011	100	Painted iron	Rubber
EG-6012	100	Painted iron	Nylon
EG-6071	130	Painted iron	Rubber
EG-6072	130	Painted iron	Nylon
EG-60724	130	Stainless steel	Nylon

STACKABLE CRATES



Closed crates

Material Polypropylene (PP) · **Colour** White Suitable for food contact

Mainly for the food and bakery industries; internal size 600 × 400 mm.

Item	Vol.	Weight	External dimensions	Internal dimensions
	l	kg	mm	mm
EG-1875	14	0.98	645 × 428 × 65	600 × 400 × 60
EG-1874	19	1.2	645 × 428 × 85	600 × 400 × 80
EG-1876	25	1.4	645 × 428 × 115	600 × 400 × 110
EG-1877	40	1.7	645 × 428 × 175	600 × 400 × 170
EG-1879	50	2	645 × 428 × 215	600 × 400 × 210
EG-1875C				Lid



Crates with lid and hooks

Material Polypropylene (PP) · **Colour** White, transparent Suitable for food contact

Available in several sizes, with lid and painted iron hooks. Temperature range -10 to +80 °C, and up to +120 °C when washing.

Item	Vol.	Weight	External dimensions	Internal dimensions	Colour
	l	kg	mm	mm	
EG-1882	15	1.1	350 × 250 × 200	320 × 220 × 200	White
EG-1878	20	1.26	400 × 300 × 200	365 × 265 × 200	Transparent
EG-1884	30	1.45	450 × 350 × 250	410 × 310 × 237	White
EG-1880	40	2.6	500 × 400 × 250	470 × 365 × 240	White
EG-1886	50	3.2	550 × 400 × 290	520 × 365 × 280	White
EG-1881	60	3.8	620 × 400 × 310	585 × 365 × 295	White
EG-1885	100	4.8	750 × 455 × 400	700 × 395 × 380	White



Transparent crates with lid

Material Polypropylene (PP) · **Colour** Transparent Suitable for food contact

Available in several sizes, with lid and plastic hooks. Temperature range -10 to +80 °C, and up to +120 °C when washing.

Item	Vol.	Weight	External dimensions	Internal dimensions
	l	kg	mm	mm
EG-1908	20	0.98	380 × 285 × 295	280 × 205 × 275
EG-1909	40	1.62	580 × 380 × 255	475 × 310 × 240
EG-1910	60	2.05	580 × 380 × 375	475 × 310 × 360

STACKABLE AND NESTABLE CRATES



Perforated crates

Material High-density polyethylene (HDPE) · **Colour** White

Temperature range -40 to +80 °C, and up to +120 °C when washing.

Item	Vol.	Weight	External dimensions	Internal dimensions
	l	kg	mm	mm
EG-1779	25	1.2	580 × 390 × 180	560 × 367 × 160



Crates with closed bottom and perforated walls

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Mainly for the food and bakery industries. Conical: when empty and turned 180°, they nest into each other and take up a third of the volume.

Item	Vol.	Weight	External dimensions	Internal dimensions
	l	kg	mm	mm
EG-8345	65	1.9	630 × 440 × 330	530 × 410 × 325
EG-8350	80	2.5	620 × 500 × 380	550 × 445 × 365
EG-8351	130	4.5	770 × 500 × 440	690 × 450 × 425



Closed crates

Material High-density polyethylene (HDPE) · **Colour** White, red, grey Suitable for food contact in white and red only

Item	Vol.	Weight	External dimensions	Internal dimensions	Colour
	l	kg	mm	mm	
EG-2810	25	1.35	455 × 340 × 250	400 × 305 × 240	Grey
EG-2812	40	2	555 × 345 × 300	490 × 310 × 295	Grey
EG-2815B	50	1.78	550 × 430 × 310	470 × 380 × 290	White
EG-2815R	50	1.78	550 × 430 × 310	470 × 380 × 290	Red
EG-2813B	60	2.6	630 × 440 × 330	530 × 410 × 325	White
EG-2813R	60	2.6	630 × 440 × 330	530 × 410 × 325	Red
EG-2814	75	3.5	755 × 455 × 310	630 × 410 × 305	Grey
EG-2816B	90	3.1	720 × 470 × 360	630 × 430 × 350	White
EG-2815C	White lid for 50 l				
EG-2813C	White lid for 60 l				
EG-2816C	White lid for 90 l				

NESTABLE CRATES



Perforated crates

Material Low-density polyethylene (LDPE) · **Colour** White Suitable for food contact

Item	Vol.	Weight	Upper dimensions	Lower dimensions	H
	l	kg	mm	mm	
EG-1776	15	0.4	500 × 350	410 × 260	140



Crates with closed bottom and perforated walls

Material Low-density polyethylene (LDPE) · **Colour** White Suitable for food contact

Rectangular nestable crates that save a lot of space. Very strong; ideal for the agri-food and bakery sectors.

Item	Vol.	Weight	Upper dimensions	Lower dimensions	H
	l	kg	mm	mm	
EG-1780	40	1.15	540 × 360	430 × 270	340
EG-2512	60	1.9	660 × 450	540 × 360	340
EG-2513	80	2.3	680 × 460	570 × 370	375
EG-2515	100	3	760 × 520	620 × 420	400



Closed crates

Material Low-density polyethylene (LDPE) · **Colour** White Suitable for food contact

Rectangular nestable crates that save a lot of space. Very strong; ideal for the agri-food and bakery sectors.

Item	Vol.	Weight	Upper dimensions	Lower dimensions	H
	l	kg	mm	mm	
EG-2516	60	2.5	660 × 460	550 × 360	340
EG-2517	90	3	700 × 450	570 × 350	400
EG-2518	100	3.6	760 × 520	630 × 420	400
EG-2517C			Lid for 90 l		

NESTABLE CRATES AND LOW TRAYS



Closed crates

Material Low-density polyethylene (LDPE) · **Colour** Red, black Red only is suitable for food contact

Item	Vol.	Upper dimensions	Lower dimensions	Colour	H
	l	mm	mm		
EG-2510R	40	410 × 410	370 × 370	Red	340
EG-2510N	40	410 × 410	370 × 370	Black	340
EG-2511R	60	480 × 480	430 × 430	Red	380
EG-2511N	60	480 × 480	430 × 430	Black	380



Perforated low crates for meat

Material High-density polyethylene (HDPE) · **Colour** Grey Suitable for food contact

Stackable up to 15 high, carrying 40 kg of meat each. Replaces the old steel frames and is easy to clean, strong and reliable.

Item	Weight	External dimensions	Internal dimensions	Clear height	Holes
	kg	mm	mm	mm	mm
EG-26/50S	2.7	780 × 580 × 150	725 × 525 × 65	75	35 × 35
EG-26/50SS	3.1	780 × 580 × 242	725 × 525 × 65	125	35 × 35



Storage bins

Material Impact-resistant polystyrene, polypropylene · **Colour** Green

These bins save storage space and make picking the contents easy.

Item	Material	External dimensions (L × W × H)
		mm
EG-3210	PP	95 × 100 × 50

Item	Material	External dimensions (L × W × H)
		mm
EG-3211	PS	100 × 160 × 76
EG-3212	PS	150 × 240 × 125
EG-3213	PS	212 × 360 × 165
EG-3214	PS	313 × 504 × 190
EG-3217	PS	380 × 610 × 250
EG-3216	PP	437 × 570 × 247
EG-3215	PP	437 × 700 × 301



Storage bins

Material Polypropylene (PP) · **Colour** Green

These bins save storage space and make picking the contents easy.

Item	External dimensions (L × W × H)
	mm
EG-3221	307 × 480 × 185

Item	External dimensions (L × W × H)
	mm
EG-3221 EG-3222	307 × 480 × 185 437 × 570 × 247
EG-3223	437 × 700 × 301

Item	External dimensions (L × W × H)
	mm
EG-3222	437 × 570 × 247



Modular transparent drawers

Material Transparent polystyrene

Frame in impact-resistant black polystyrene, drawers in transparent polystyrene. These units save storage space and make picking the contents easy.

Item	Weight	External dimensions	Internal dimensions
	kg	mm	mm
EG-2100	0.40	155 × 250 × 120	120 × 225 × 100

Item	Weight	External dimensions	Internal dimensions
	kg	mm	mm
EG-2100 EG-2110	0.40 2.25	155 × 250 × 120 320 × 480 × 190	120 × 225 × 100 285 × 470 × 165
EG-2120	1.14	215 × 350 × 155	180 × 325 × 132

Item	Weight	External dimensions	Internal dimensions
	kg	mm	mm
EG-2110	2.25	320 × 480 × 190	285 × 470 × 165

05 Stackable and nestable containers

STACKABLE CONTAINERS 980 × 620 AND 990 × 635 MM



Stackable containers 980 × 620 mm, 4 feet

Material High-density polyethylene (HDPE) · **Colour** Grey, white Suitable for food contact

Very strong, acid-resistant containers on four feet. Stackable for efficient storage, handling and transport. For solids only.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-600B	200	10.4	100	980 × 620 × 520	920 × 570 × 400	White
EG-600G	200	10.4	100	980 × 620 × 520	920 × 570 × 400	Grey
EG-600C					Lid	



Stackable containers 990 × 635 mm, 4 feet

Material High-density polyethylene (HDPE) · **Colour** Grey, white, black All colours except black are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1425B	270	12.6	150	990 × 635 × 670	920 × 570 × 515	White
EG-1425G	270	12.6	150	990 × 635 × 670	920 × 570 × 515	Grey
EG-1425N	270	12.6	150	990 × 635 × 670	920 × 570 × 515	Recycled black
EG-1425C					Lid	



Stackable containers 990 × 635 mm, rubber wheels Ø 100 mm

Material High-density polyethylene (HDPE) · **Colour** Grey, white, black All colours except black are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1425BCR	270	16.5	150	990 × 635 × 790	920 × 570 × 515	White
EG-1425CR	270	16.5	150	990 × 635 × 790	920 × 570 × 515	Grey
EG-1425NCR	270	16.5	150	990 × 635 × 790	920 × 570 × 515	Recycled black
EG-1425C					Lid	

STACKABLE CONTAINERS 1000 × 700 MM



Stackable containers 1000 × 700 mm, 4 feet, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, dark grey Light grey only is suitable for food contact

Built for heavy loads, with smooth inner and outer walls for easy cleaning. For solids and liquids, prepared for a drain plug (EG-1432/T) and a tap Ø 1 1/4" (EG-1432/R), supplied separately.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1432	300	13.6	300	1000 × 700 × 650	920 × 620 × 500	Light grey
EG-1432/I	300	13.6	300	1000 × 700 × 650	920 × 620 × 500	Dark grey
EG-1432C					Lid	



Stackable containers 1000 × 700 mm, rubber wheels Ø 125 mm, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, dark grey Light grey only is suitable for food contact

Four rubber wheels make handling easy, even without a pallet truck or forklift. For solids and liquids, prepared for a drain plug (EG-1432/T) and a tap Ø 1 1/4" (EG-1432/R), supplied separately.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1432CR	300	18.5	300	1000 × 700 × 790	920 × 620 × 500	Light grey
EG-1432CR/I	300	18.5	300	1000 × 700 × 790	920 × 620 × 500	Dark grey
EG-1432C					Lid	



Stackable containers 1000 × 700 mm, 2 reinforcement skids, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, dark grey Light grey only is suitable for food contact

With two reinforcement skids; for solids and liquids.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1437	300	18.5	300	1000 × 700 × 650	920 × 620 × 500	Light grey
EG-1437/I	300	18.5	300	1000 × 700 × 650	920 × 620 × 500	Dark grey
EG-1432C					Lid	

STACKABLE CONTAINERS 1200 × 800 MM



Stackable containers 1200 × 800 mm, 4 feet

Material High-density polyethylene (HDPE) · **Colour** Grey Suitable for food contact

Very strong, acid-resistant containers on four feet, also used for hazardous waste. Stackable. For solids only.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1442	200	18.5	200	1200 × 800 × 400	1178 × 718 × 245	Grey
EG-1429C					Lid	



Stackable containers 1200 × 800 mm, 4 feet, high load capacity

Material High-density polyethylene (HDPE) · **Colour** Grey Suitable for food contact

Very strong, acid-resistant containers on four feet, also used for hazardous waste. Stackable for efficient storage, handling and transport. For solids only.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1451	350	26.8	250	1200 × 800 × 600	1118 × 718 × 446	Grey
EG-1452	525	32.5	400	1200 × 800 × 800	1118 × 718 × 646	Grey
EG-1429C					Lid	





Stackable containers 1200 × 800 mm, 2 skids and 4 rubber wheels

Material High-density polyethylene (HDPE) · **Colour** Grey, white and black All colours except black are suitable for food contact

With two skids and four rubber wheels; very strong and acid-resistant. Stackable for efficient storage, handling and transport. For solids only.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1428BCR	530	30	250	1200 × 800 × 950	1095 × 735 × 650	White
EG-1428CR	530	30	250	1200 × 800 × 950	1095 × 735 × 650	Grey
EG-1428NCR	530	30	250	1200 × 800 × 950	1095 × 735 × 650	Black
EG-1429C					Lid	



Stackable containers 1200 × 800 mm, 4 feet

Material High-density polyethylene (HDPE) · **Colour** Grey, white, blue, black All colours except black are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1429B	530	24	250	1200 × 800 × 800	1095 × 735 × 650	White
EG-1429BL	530	24	250	1200 × 800 × 800	1095 × 735 × 650	Blue
EG-1429G	530	24	250	1200 × 800 × 800	1095 × 735 × 650	Grey
EG-1429N	530	24	250	1200 × 800 × 800	1095 × 735 × 650	Recycled black
EG-1429C					Lid	



Stackable containers 1200 × 800 mm, rubber wheels Ø 125 mm

Material High-density polyethylene (HDPE) · **Colour** Grey, white, blue, black All colours except black are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1429BCR	530	28	250	1200 × 800 × 950	1095 × 735 × 650	White
EG-1429BLCR	530	28	250	1200 × 800 × 950	1095 × 735 × 650	Blue
EG-1429CR	530	28	250	1200 × 800 × 950	1095 × 735 × 650	Grey
EG-1429NCR	530	28	250	1200 × 800 × 950	1095 × 735 × 650	Recycled black
EG-1429C					Lid	



Stackable containers 1200 × 800 mm, 2 reinforcement skids

Material High-density polyethylene (HDPE) · **Colour** Grey, white, black All colours except black are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1428B	530	26	250	1200 × 800 × 800	1095 × 735 × 650	White
EG-1428G	530	26	250	1200 × 800 × 800	1095 × 735 × 650	Grey
EG-1428N	530	26	250	1200 × 800 × 800	1095 × 735 × 650	Recycled black
EG-1429C					Lid	

STACKABLE CONTAINERS 1200 × 1000 AND 1125 × 1125 MM



Stackable containers 1200 × 800 mm, 4 feet, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, red, green, blue, dark grey All colours except dark grey are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1433	550	25	500	1200 × 800 × 850	1100 × 710 × 690	Light grey
EG-1433/I	550	25	500	1200 × 800 × 850	1100 × 710 × 690	Dark grey
EG-1433BL	550	25	500	1200 × 800 × 850	1100 × 710 × 690	Blue
EG-1433R	550	25	500	1200 × 800 × 850	1100 × 710 × 690	Red
EG-1433V	550	25	500	1200 × 800 × 850	1100 × 710 × 690	Green
EG-1433C	Lid					



Stackable containers 1200 × 800 mm, rubber wheels Ø 125 mm, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, red, green, blue, dark grey All colours except dark grey are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1433CR	550	29	500	1200 × 800 × 990	1100 × 710 × 690	Light grey
EG-1433CR/I	550	29	500	1200 × 800 × 990	1100 × 710 × 690	Dark grey
EG-1433BLCR	550	29	500	1200 × 800 × 990	1100 × 710 × 690	Blue
EG-1433RCR	550	29	500	1200 × 800 × 990	1100 × 710 × 690	Red
EG-1433VCR	550	29	500	1200 × 800 × 990	1100 × 710 × 690	Green
EG-1433C	Lid					



Stackable containers 1200 × 800 mm, 2 reinforcement skids, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, red, green, blue, dark grey All colours except dark grey are suitable for food contact

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1434	550	27	500	1200 × 800 × 850	1100 × 710 × 690	Light grey
EG-1434/I	550	27	500	1200 × 800 × 850	1100 × 710 × 690	Dark grey
EG-1434BL	550	27	500	1200 × 800 × 850	1100 × 710 × 690	Blue
EG-1434R	550	27	500	1200 × 800 × 850	1100 × 710 × 690	Red
EG-1434V	550	27	500	1200 × 800 × 850	1100 × 710 × 690	Green
EG-1433C	Lid					

STACKABLE CONTAINERS 1200 × 1000 MM



Stackable containers 1125 × 1125 mm, 4 feet

Material High-density polyethylene (HDPE) · **Colour** Grey Suitable for food contact

Strong square container with smooth walls for easy cleaning.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1430	660	36.2	450	1125 × 1125 × 760	1025 × 1025 × 590	Grey
EG-1430C					Lid	



Stackable containers 1200 × 1000 mm, 4 feet

Material High-density polyethylene (HDPE) · **Colour** Grey Suitable for food contact

Very strong, acid-resistant containers on four feet, used for hazardous waste and in the chemical, food and engineering sectors. Stackable.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1445	400	29.5	310	1200 × 1000 × 580	1100 × 900 × 415	Grey
EG-1446	610	32.5	450	1200 × 1000 × 760	1100 × 900 × 600	Grey
EG-1446C					Lid	



Stackable containers 1200 × 1000 mm, 3 reinforcement skids

Material High-density polyethylene (HDPE) · **Colour** Grey Suitable for food contact

Stackable containers with three reinforcement skids for efficient storage, handling and transport.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1448	610	38.5	450	1200 × 1000 × 760	1100 × 900 × 600	Grey
EG-1446C					Lid	



Stackable containers 1200 × 1000 mm, 4 feet, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, dark grey Light grey only is suitable for food contact

Built for heavy loads, with smooth inner and outer walls for easy cleaning. Prepared for a drain plug (EG-1432/T) and a tap Ø 1 1/4" (EG-1432/R), supplied separately.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1456	680	33	600	1200 × 1000 × 830	1120 × 920 × 655	Light grey
EG-1456/I	680	33	600	1200 × 1000 × 830	1120 × 920 × 655	Dark grey
EG-1456C					Lid	



Stackable containers 1200 × 1000 mm, rubber wheels Ø 125 mm, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, dark grey Light grey only is suitable for food contact

Four rubber wheels make handling easy, even without a pallet truck or forklift. Stackable.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1456CR	680	37	600	1200 × 1000 × 970	1120 × 920 × 655	Light grey
EG-1456CR/I	680	37	600	1200 × 1000 × 970	1120 × 920 × 655	Dark grey
EG-1456C					Lid	



Stackable containers 1200 × 1000 mm, 3 reinforcement skids, high load capacity

Material Polypropylene (PP) · **Colour** Light grey, dark grey Light grey only is suitable for food contact

Built for heavy loads and high stacking, with three reinforcement skids.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour
	l	kg	kg	mm	mm	
EG-1458	680	35	600	1200 × 1000 × 830	1120 × 920 × 655	Light grey
EG-1458/I	680	35	600	1200 × 1000 × 830	1120 × 920 × 655	Dark grey
EG-1456C					Lid	

STACKABLE CONTAINERS 1200 × 1000 MM, CONTAINERS WITH TILTING DOOR





Stackable containers 1200 × 1000 × 1140 mm

Material High-density polyethylene (HDPE) · **Colour** Grey Suitable for food contact

Built for heavy loads. With a height of 1140 mm and a capacity of about 1000 litres, it is the efficient way to transport large or bulky goods.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions
	l	kg	kg	mm	mm
EG-1470	1000	49.5	1000	1200 × 1000 × 1140	1108 × 897 × 983
EG-1470C				Lid	



Containers with tilting door 1200 × 800 mm

Material Polypropylene (PP) · **Colour** Light grey, dark grey Light grey only is suitable for food contact

Door size 1000 × 340 mm.

Item	Vol.	Weight	Load capacity	External dimensions	Internal dimensions	Colour	Notes
	l	kg	kg	mm	mm		
EG-1471	500	26.5	500	1200 × 800 × 850	1130 × 725 × 690	Light grey	4 feet
EG-1472	500	30	500	1200 × 800 × 850	1130 × 725 × 690	Light grey	With skids
EG-1473	500	32	500	1200 × 800 × 990	1130 × 725 × 690	Light grey	With wheels
EG-1474	500	26.5	500	1200 × 800 × 850	1130 × 725 × 690	Dark grey	4 feet
EG-1475	500	30	500	1200 × 800 × 850	1130 × 725 × 690	Dark grey	With skids
EG-1476	500	32	500	1200 × 800 × 990	1130 × 725 × 690	Dark grey	With wheels
EG-1433C					Lid		





Heavy-duty containers

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Nestable thanks to their conical shape, and stackable with lid. Rigid and very stable under heavy loads. Perfectly smooth inner and outer walls are easy to wash for maximum hygiene. Very high strength and mechanical stability.

Item	Vol.	Weight	External dimensions	Internal dimensions
	l	kg	mm	mm
EG-43/210	210	9.5	790 × 600 × 680	750 × 530 × 580
EG-31/400	400	18.3	940 × 730 × 830	880 × 660 × 710
EG-43/210C			Lid for 210 l	
EG-31/400C			Lid for 400 l	



Nestable containers

Material Polypropylene (PP) · **Colour** Green, black Green only is suitable for food contact

The conical shape saves a lot of space when empty. Available with or without lid. The 200 l black container is polypropylene.

Item	Vol.	Weight	Upper dimensions	Lower dimensions	Colour	Lid
	l	kg	mm	mm		
EG-1758	70	2.9	595 × 400 × 410	500 × 330 × 400	Green (food contact)	EG-1758C
EG-1757	100	3.9	800 × 400 × 410	700 × 330 × 400	Green (food contact)	EG-1757C
EG-1756	200	8	800 × 600 × 550	680 × 490 × 540	Recycled black	EG-1756C





Nestable containers

Material Low-density polyethylene (LDPE) · **Colour** White, black White only is suitable for food contact

The conical shape saves a lot of space when empty.

Item	Vol.	Weight	Upper dimensions	Lower dimensions	Colour
	l	kg	mm	mm	
EG-1751	160	6	875 × 625 × 360	760 × 515 × 350	White (food contact)
EG-1751N	160	6	875 × 625 × 360	760 × 515 × 350	Recycled black
EG-1752	180	6.2	840 × 600 × 500	690 × 450 × 490	White (food contact)
EG-1752N	180	6.2	840 × 600 × 500	690 × 450 × 490	Recycled black
EG-1754	220	6.4	875 × 625 × 510	760 × 515 × 495	White (food contact)
EG-1754N	220	6.4	875 × 625 × 510	760 × 515 × 495	Recycled black

06 Pallets and footboards

PALLETS 800 × 1200 MM



Light nestable pallet 800 × 1200 mm

Material Recycled polypropylene · **Colour** Black

Light, handy nestable pallet that saves a lot of space, with fork entry from all sides. Ideal for road, air and sea transport; needs no fumigation and clears customs worldwide without extra documents.

Item	Dimensions	Weight	Static load	Dynamic load
	mm	kg	kg	kg
EG-2217	800 × 1200 × 150	3.5	1200	600



Nestable pallet 800 × 1200 mm, high load capacity

Material Recycled polypropylene · **Colour** Black

Strong, handy nestable pallet that saves a lot of space, with fork entry from all sides. Ideal for road, air and sea transport; needs no fumigation and clears customs worldwide without extra documents.

Item	Dimensions	Weight	Static load	Dynamic load
	mm	kg	kg	kg
EG-2210	800 × 1200 × 145	8.4	2000	800



Nine-foot pallets without rim, 1200 × 800 mm

Material High-density polyethylene (HDPE) · **Colour** White, black The white version is suitable for food contact

Easy to wash, rust-free and does not gain weight in contact with water. Resistant to UV and infrared light, high and low temperatures, acids and alkalis. Ideal for logistics, storage and handling.

Item	Dimensions	Weight	Static load	Dynamic load	Colour
	mm	kg	kg	kg	
EG-2102	800 × 1200 × 135	7	1800	600	White (food contact)
EG-2102/N	800 × 1200 × 135	7	1800	600	Recycled black



Pallets with 3 skids and rim, 1200 × 800 mm

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Pallet with three skids, highly resistant to impact, temperature changes, acids and alkalis. Ideal for logistics, storage and handling.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Colour
	mm	kg	kg	kg	kg	
EG-2105	800 × 1200 × 150	12.4	3000	1500	500	White



Pallet with 3 skids and rim, 1200 × 800 mm

Material Recycled high-density polyethylene · **Colour** Black

With three skids, made from recycled material. Resistant to UV and acids; particularly suited to logistics and storage in racking.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Notes
	mm	kg	kg	kg	kg	
EG-2303/N	800 × 1200 × 150	13.5	4000	1500	500	
EG-2304/N	800 × 1200 × 150	16	4000	2000	1250	With reinforcement bars

With metal reinforcement profiles





Euro H1 pallet with rim, 1200 × 800 mm

Material High-density polyethylene (HDPE) · **Colour** Light grey, black Light grey only is suitable for food contact

Widely used for shipments to Germany and ideal for carrying Euro crates. Hygienic, strong and suitable for the food industry, even when used on racking rails.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Colour	Notes
	mm	kg	kg	kg	kg		
EG-2111/1	800 × 1200 × 160	18	5000	1250	1000	Grey	Without central box retainer
EG-2111/R	800 × 1200 × 160	16.5	5000	1000	600	Black	Without central box retainer
EG-2310				Pallet collar			





CR1 pallet with anti-slip top deck and metal reinforcement, without rim, 1200 × 800 mm

Material High-density polyethylene (HDPE) · **Colour** Light grey, with blue anti-slip strips Suitable for food contact

Metal reinforcement profiles inside the pallet give high load capacities, even on racking rails. The soft LDPE top surface stops goods from slipping, so no rim is needed.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load
	mm	kg	kg	kg	kg
EG-2118	1200 × 800 × 160	19	7500	1750	1750
EG-2310			Pallet collar		



Full-surface pallet with rim, 1200 × 800 mm

Material High-density polyethylene (HDPE) · **Colour** White, grey Suitable for food contact

Full-surface pallet for where maximum hygiene is required, with rounded edges for easy cleaning. Particularly recommended for the pharmaceutical, cosmetics and food industries.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Colour	Notes
	mm	kg	kg	kg	kg		
EG-2117GR	1200 × 800 × 160	16	5000	1500	600	Grey	
EG-2117J	1200 × 800 × 160	16	5000	1500	600	White	
EG-2117BCM	1200 × 800 × 160	20.5	5000	2000	1200	White	With reinforcement bars

With metal reinforcement profiles



Nestable pallet

Material Recycled polypropylene · **Colour** Black

Strong, handy nestable pallet that saves a lot of space, with fork entry from all sides. Ideal for road, air and sea transport; needs no fumigation and clears customs worldwide without extra documents.

Item	Dimensions	Weight	Static load	Dynamic load
	mm	kg	kg	kg
EG-2211	1000 × 1200 × 145	10	3000	1000



Pallet with 3 skids and rim, 1200 × 1000 mm

Material High-density polyethylene (HDPE) · **Colour** White, black The white version is suitable for food contact

Pallet with three skids, highly resistant to impact, temperature changes, acids and alkalis. Ideal for logistics, storage and handling.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Colour
	mm	kg	kg	kg	kg	
EG-2106	1000 × 1200 × 150	15	3000	1500	300	White (food contact)
EG-2106/N	1000 × 1200 × 150	15	3000	1500	300	Recycled black

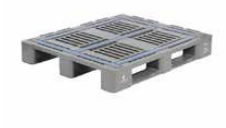


Euro H3 pallet with rim, 1200 × 1000 mm

Material High-density polyethylene (HDPE) · **Colour** Light grey Suitable for food contact

Widely used for shipments to Germany and ideal for carrying Euro crates. Hygienic, strong and suitable for the food industry, even when used on racking rails.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Notes
	mm	kg	kg	kg	kg	
EG-2113	1000 × 1200 × 160	22	5000	1250	850	With central box retainer
EG-2113/1	1000 × 1200 × 160	22	5000	1250	850	Without central box retainer



CR3-5 pallet with anti-slip top deck, metal reinforcement and rim

Material High-density polyethylene (HDPE) · **Colour** Light grey, with blue anti-slip strips Suitable for food contact

Metal reinforcement profiles inside the pallet give high load capacities, even on racking rails. The soft LDPE top surface stops goods from slipping.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Notes
	mm	kg	kg	kg	kg	
EG-2119/3	1000 × 1200 × 160	23.5	7500	1500	1400	3 skids



Full-surface pallet with rim, 1200 × 1000 mm

Material High-density polyethylene (HDPE) · **Colour** Light grey Suitable for food contact

Full-surface pallet for where maximum hygiene is required, with rounded edges for easy cleaning. Particularly recommended for the pharmaceutical, cosmetics and food industries.

Item	Dimensions	Weight	Static load	Dynamic load	Racking load	Notes
	mm	kg	kg	kg	kg	
EG-2116C/3	1200 × 1000 × 160	21.5	7500	1500	1250	3 skids

PALLETS 600 × 400, 600 × 800, 1135 × 1135 AND 1200 × 1200 MM



Mini pallets 600 × 400 and 600 × 800 mm

Material Recycled high-density polyethylene · **Colour** Black

Asymmetric feet allow fork entry from four sides.

Item	Dimensions	Weight	Static load	Dynamic load
	mm	kg	kg	kg
EG-2214	600 × 400 × 117	3.2	600	300
EG-2215	600 × 800 × 140	3.3	3000	600



Euro H2 pallet with rim, 600 × 800 mm

Material High-density polyethylene (HDPE) · **Colour** Light grey Suitable for food contact

Very strong half pallet, ideal for handling Euro crates.

Item	Dimensions	Weight	Static load	Dynamic load
	mm	kg	kg	kg
EG-2112	600 × 800 × 160	9	2000	500



Nestable pallets 1135 × 1135 and 1200 × 1200 mm

Material Recycled polypropylene · **Colour** Black

Strong, handy nestable pallet that saves a lot of space, with fork entry from all sides. Ideal for road, air and sea transport; needs no fumigation and clears customs worldwide without extra documents.

Item	Dimensions	Weight	Static load	Dynamic load
	mm	kg	kg	kg
EG-2218	1135 × 1135 × 140	9.7	3000	1000
EG-2212	1200 × 1200 × 140	10.1	4000	600

FOOTBOARDS



Modular footboard

Material Low-density polyethylene (LDPE) · **Colour** Green

Connects on both sides. Holes 30 × 30 mm. Tested up to 3 kV; discharge voltage 20 kV. Yield strength 840 kN/m^2; working load 210-280 kN/m^2.

Item	Dimensions	Weight
	mm	kg
EG-2008	500 × 500 × 25	1



Full-surface modular footboard

Material Polypropylene (PP) · **Colour** Green

Connects on both sides. Available on request in a self-extinguishing class 1 version.

Item	Dimensions	Weight
	mm	kg
EG-2009	500 × 500 × 25	1.2



Small pallet

Material High-density polyethylene (HDPE) · **Colour** White

Item	Dimensions	Weight
	mm	kg
EG-2015	540 × 390 × 45	1
EG-2016	600 × 390 × 45	1.1



Modular footboards 600 × 600 mm

Material Low-density polyethylene (LDPE) · **Colour** Light grey

Very strong; resistant to acids, solvents and grease. The tiles clip together for quick installation, and side and corner ramps let trolleys roll on. Dielectric constant 2.25-2.35.

Item	Notes	Dimensions	Weight
		mm	kg
EG-2005G	Footboard	600 × 600 × 50	2.6
EG-2006G	Side ramp	600 × 200 × 50	0.7
EG-2007G	Corner ramp	200 × 200 × 50	0.2



Modular floor mats

Material Low-density polyethylene (LDPE) · **Colour** Red

Resistant to acids, solvents and grease. The tiles clip together easily, and side and corner ramps let trolleys roll on. Load capacity 400 kg/dm^2.

Item	Notes	Dimensions	Weight
		mm	kg
EG-2010R	Footboard	800 × 400 × 25	1.5
EG-2011R	Side ramp	400 × 110 × 25	0.13
EG-2012R	Corner ramp	110 × 110 × 25	0.03

07 Buckets, bins and tubs

BUCKETS WITH LID



Buckets with plastic handle

Material Polypropylene (PP) · **Colour** White Suitable for food contact

With airtight lid and tear-off tamper-evident seal, and an ergonomic plastic handle for a good grip. On request also in a transparent version or with in-mould labelling (IML).

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1113P	1.2	132	105	131
EG-1117P	3	200	168	155
EG-1119P	5	225	194	187
EG-1121P	8	270	228	219
EG-1135P	10	291	254	220
EG-1131P	11	270	228	263
EG-1132P	13	290	252	260



Buckets with metal handle

Material Polypropylene (PP) · **Colour** White Suitable for food contact

With airtight lid and tear-off tamper-evident seal, and an ergonomic metal handle for a good grip. On request also in a transparent version or with in-mould labelling (IML).

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1138P	17	308	257	317
EG-1127P	20	326	282	319
EG-1139P	25	326	277	399
EG-1133P	33	380	320	388



Rectangular buckets with plastic handle

Material Polypropylene (PP) · **Colour** White Suitable for food contact

With airtight lid and tear-off tamper-evident seal; the shape saves space on pallets and shelves. On request also in a transparent version or with in-mould labelling (IML).

Item	Vol.	Upper dimensions	Lower dimensions	H
	l	mm	mm	mm
EG-1105P	3	242 × 168	216 × 140	119

Item	Vol.	Upper dimensions	Lower dimensions	H
	l	mm	mm	mm
EG-1107P	5	286 × 198	253 × 165	149
EG-1108P	10	286 × 198	249 × 161	266
EG-1109P	11	365 × 247	331 × 209	191

BUCKETS



UN-approved square buckets

Material Polypropylene (PP) · **Colour** White Suitable for food contact

Very strong and durable, with a conical square shape that saves a lot of space. With pressure lid, for shipping dangerous solids under UN rules.

Item	Vol.	Upper dimensions	Lower dimensions	H
	l	mm	mm	mm
EG-2731	32	330 × 350	295 × 315	350

Item	Vol.	Upper dimensions	Lower dimensions	H
	l	mm	mm	mm
EG-2733	46	330 × 350	292 × 312	485



Graduated heavy-duty buckets with pouring spout

Material Low-density polyethylene (LDPE) · **Colour** Natural and black Suitable for food contact (white version only)

Item	Vol.	Upper Ø	Lower Ø	H	Colour
	l	mm	mm	mm	
EG-1140	9	270	200	250	White (food contact)

Item	Vol.	Upper Ø	Lower Ø	H	Colour
	l	mm	mm	mm	
EG-1140 EG-1140N	9 9	270 270	200 200	250 250	White (food contact), black
EG-1141	12	302	220	280	White (food contact)

Item	Vol.	Upper Ø	Lower Ø	H	Colour
	l	mm	mm	mm	
EG-1140N	9	270	200	250	Black

Item	Vol.	Upper Ø	Lower Ø	H	Colour
	l	mm	mm	mm	
EG-1141N	12	302	220	280	Black

Item	Vol.	Upper Ø	Lower Ø	H	Colour
	l	mm	mm	mm	
EG-1142N	17	335	245	310	Black



Conical graduated buckets

Material Low-density polyethylene (LDPE) · **Colour** Light blue

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-161	6	230	170	250
EG-162	9	270	190	260
EG-163	12	300	210	290
EG-164	15	320	230	310
EG-165	18	340	240	320



Square buckets

Material Low-density polyethylene, polypropylene · **Colour** White Suitable for food contact

Item	Material	Vol.	Dimensions	H
		l	mm	mm
EG-1137	LDPE	20	320 × 315	320

Item	Material	Vol.	Dimensions	H
		l	mm	mm
EG-1147	PP	15	280 × 250	345



Builder's buckets

Material Low-density polyethylene (LDPE) · **Colour** Black

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1136	10	360	220	240



Heavy-duty buckets

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-33/20	20	380	290	280





Heavy-duty bins

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Conical, strong and impact-resistant. Particularly suited to the chemical and food industries.

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-40/40	40	420	330	440
EG-47/50	50	420	330	550
EG-40/40C		Lid for 40-50 l		





Heavy-duty bins

Material High-density polyethylene (HDPE) · **Colour** White Suitable for food contact

Conical, strong and impact-resistant. Particularly suited to the chemical and food industries.

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-38/75	75	510	420	535
EG-25/110	110	510	420	710
EG-38/75C		Lid for 75-110 l		





White bins

Material Low-density polyethylene (LDPE) · **Colour** White Suitable for food contact

Conical, so they save a lot of space when empty. Available in several sizes, with or without lid.

Item	Vol.	Upper Ø	Lower Ø	H	Lid
	l	mm	mm	mm	
EG-1180B	30	365	290	410	EG-1180CB
EG-1150B	50	450	335	470	EG-1150CB
EG-1151B	60	460	345	560	EG-1151CB
EG-1183B	75	470	365	640	EG-1183CB
EG-1155B	100	540	415	660	EG-1155CB
EG-1153B	120	540	425	750	EG-1153CB
EG-1154B	150	600	490	740	EG-1154CB

Trolleys available in stainless steel or painted iron





Black bins

Material Low-density polyethylene (LDPE) · **Colour** Black, green (green: EG-1151G only)

Conical, so they save a lot of space when empty. Available in several sizes, with or without lid.

Item	Vol.	Upper Ø	Lower Ø	H	Lid
	l	mm	mm	mm	
EG-1180G	30	365	290	410	EG-1180CG
EG-1150G	50	450	335	470	EG-1150CG
EG-1151G (verde)	60	460	345	560	EG-1151CG
EG-1183G	75	470	365	640	EG-1183CG
EG-1155G	100	540	415	660	EG-1155CG
EG-1153G	120	540	425	750	EG-1153CG
EG-1154G	150	600	490	740	EG-1154CG



Coloured bins

Material Polypropylene (PP) · **Colour** Yellow, green, blue

Conical, so they save a lot of space when empty. Available in several sizes, with or without lid. Suitable for separate waste collection.

Item	Vol.	Upper Ø	Lower Ø	H	Colour	Lid
	l	mm	mm	mm		
EG-1150BL	50	450	335	470	Blue	EG-1150CBL
EG-1150GL	50	450	335	470	Yellow	EG-1150CGL
EG-1150V	50	450	335	470	Green	EG-1150CV
EG-1183BL	75	470	365	640	Blue	EG-1183CBL
EG-1183GL	75	470	365	640	Yellow	EG-1183CGL
EG-1183V	75	470	365	640	Green	EG-1183CV

TUBS



Tubs with three handles

Material Low-density polyethylene (LDPE) · **Colour** White Suitable for food contact

Shock- and acid-resistant; mainly used in industry and wine-making for holding and collecting liquids and powders.

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1711	30	440	295	370
EG-1712	50	500	340	400
EG-1713	75	580	430	430
EG-1714	100	670	475	480
EG-1716	150	670	520	520



Large tubs without handles

Material Low-density polyethylene (LDPE) · **Colour** White Suitable for food contact

Shock- and acid-resistant; mainly used in industry and wine-making for holding and collecting liquids and powders.

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1718	250	860	660	550
EG-1719	350	910	740	735

08 Waste, spill control and safety

WASTE BINS



660 l waste containers, flat lid, pedal opening

Material High-density polyethylene (HDPE) · **Colour** Green, white, yellow, blue, black

Hinged lid, pedal opening and built-in brake. Drain connection at the bottom with plug. Resistant to UV-A, cold, heat and chemicals. Comb lifting fitting to UNI EN 840 (DIN 30700).

Item	Dimensions	H closed	H to loading edge	Weight	Load capacity	Colour
	mm	mm	mm	kg	kg	
EG-1256	1370 × 775	1185	1100	35	264	Green
EG-1256BI	1370 × 775	1185	1100	35	264	White
EG-1256BL	1370 × 775	1185	1100	35	264	Blue
EG-1256GL	1370 × 775	1185	1100	35	264	Yellow
EG-1256N	1370 × 775	1185	1100	35	264	Black



1100 l waste containers, flat lid, pedal opening

Material High-density polyethylene (HDPE) · **Colour** Green, white, yellow, blue, black

Hinged lid, pedal opening and built-in brake. Drain connection at the bottom with plug. Comb lifting fitting to UNI EN 840 (DIN 30700).

Item	Dimensions	H closed	H to loading edge	Weight	Load capacity	Colour
	mm	mm	mm	kg	kg	
EG-1257	1370 × 1100	1365	1195	57	440	Green
EG-1257BI	1370 × 1100	1365	1195	57	440	White
EG-1257BL	1370 × 1100	1365	1195	57	440	Blue
EG-1257GL	1370 × 1100	1365	1195	57	440	Yellow
EG-1257N	1370 × 1100	1365	1195	57	440	Black



1700 l waste containers, flat lid, pedal opening

Material High-density polyethylene (HDPE) · **Colour** Green

Hinged lid, pedal opening and built-in brake. Drain connection at the bottom with plug. Comb lifting fitting to UNI EN 840 (DIN 30700).

Item	Dimensions	H closed	H to loading edge	Weight	Load capacity	Colour
	mm	mm	mm	kg	kg	
EG-1259	1660 × 1150	1420	1280	97	450	Green





120 l wheelie bins to DIN 30740

Material High-density polyethylene (HDPE) · **Colour** Green, white, yellow, blue, grey, brown, red

Item	Item	Vol.	Dimensions	H	Colour
Without pedal, with ring	With pedal and ring	l	mm	mm	
EG-1251	EG-1251P	120	480 × 545	935	Green
EG-1251BI	EG-1251PBI	120	480 × 545	935	White
EG-1251BL	EG-1251PBL	120	480 × 545	935	Blue
EG-1251GL	EG-1251PGL	120	480 × 545	935	Yellow
EG-1251GR	EG-1251PGR	120	480 × 545	935	Grey
EG-1251MC	EG-1251PMC	120	480 × 545	935	Brown
EG-1251R	EG-1251PR	120	480 × 545	935	Red





240 l wheelie bins to DIN 30740

Material High-density polyethylene (HDPE) · **Colour** Green, white, yellow, blue, grey, brown, red

Ideal for recycling, with comb lifting fitting to UNI EN 840. For use with sacks EG-1252/2.

Item	Item	Vol.	Dimensions	H	Colour
Without pedal and ring	With pedal and ring	l	mm	mm	
EG-1252	EG-1252P	240	580 × 735	1065	Green
EG-1252BI	EG-1252BI	240	580 × 735	1065	White
EG-1252BL	EG-1252PBL	240	580 × 735	1065	Blue
EG-1252GL	EG-1252PGL	240	580 × 735	1065	Yellow
EG-1252GR	EG-1252PGR	240	580 × 735	1065	Grey
EG-1252MC	EG-1252PMC	240	580 × 735	1065	Brown
EG-1252R	EG-1252PR	240	580 × 735	1065	Red
EG-1252/1	Sack holder ring				



360 l wheelie bins to DIN 30740

Material High-density polyethylene (HDPE) · **Colour** Green, blue, black, brown

Ideal for recycling, with comb lifting fitting to UNI EN 840.

Item	Vol.	Dimensions	H	Colour
	l	mm	mm	
EG-1255V	360	860 × 625	1120	Black body, green lid
EG-1255BL	360	860 × 625	1120	Black body, blue lid
EG-1255MC	360	860 × 625	1120	Black body, brown lid
EG-1255N	360	860 × 625	1120	Black body, black lid





Waste bins, 80-100 l

Material High-density polyethylene (HDPE) · **Colour** Green

Waste bins with sack holder ring, for our 700 × 1100 mm sacks (EG-72, EG-74 in all colours, EG-75).

Without pedal, with ring	With pedal and ring	Vol.	Dimensions	H
		l	mm	mm
EG-1249	EG-1249P	80	420 × 460	740

Without pedal, with ring	With pedal and ring	Vol.	Dimensions	H
		l	mm	mm
EG-1250	EG-1250P	100	420 × 460	856



Waste bins with sack holder ring

Material High-density polyethylene (HDPE) · **Colour** White, blue, yellow, grey, red, green

Waste bins with sack holder ring, for our 700 × 1100 mm sacks (EG-72 and EG-74). Each bin comes with an assembly kit: instructions, wheels, pedal and four waste stickers (plastic, glass, paper, organic).

Item	Vol.	Dimensions	H	Colour
	l	mm	mm	
EG-1289BI	80	380 × 500	800	White
EG-1289BL	80	380 × 500	800	Blue
EG-1289GL	80	380 × 500	800	Yellow
EG-1289GR	80	380 × 500	800	Grey
EG-1289R	80	380 × 500	800	Red
EG-1289V	80	380 × 500	800	Green



HDPE bins

Material High-density polyethylene (HDPE) · **Colour** Blue, yellow

Item	Vol.	Diam. Ø	H	Colour	Lid
	l	mm	mm		
EG-1271BL	50	430	450	Blue	EG-1271CBL
EG-1271GL	50	430	450	Yellow	EG-1271CGL
EG-1272BL	70	430	630	Blue	EG-1272CBL
EG-1272GL	70	430	630	Yellow	EG-1272CGL
EG-1273BL	100	470	700	Blue	EG-1273CBL
EG-1273GL	100	470	700	Yellow	EG-1273CGL

SACK HOLDERS AND WASTE SACKS



Sack holder stand

Material High-density polyethylene (HDPE) · **Colour** Black, blue, yellow, brown, green

Ideal for recycling, with hinged lid and sack holder ring. Except EG-3404 (opening 430 mm), all stands take our 700 × 1100 mm sacks (EG-72, EG-74 in all colours, EG-75).

Item	Diam. Ø	H	Colour
	mm	mm	
EG-3400	380	880	Black
EG-3400BL	380	880	Blue
EG-3400GL	380	880	Yellow
EG-3400M	380	880	Brown
EG-3403	380	880	Green
EG-3404	430	880	Green



Sack holder stand with integrated lid and pedal

Material High-density polyethylene (HDPE) · **Colour** Green

With hinged lid and pedal, for our 700 × 1100 mm sacks (EG-72, EG-74 in all colours, EG-75).

Item	Diam. Ø	H	Colour
	mm	mm	
EG-3406	380	800	Green



Waste sacks

Material Low- and high-density polyethylene · **Colour** Natural, yellow, grey, transparent, violet, black

Item	For	Material	Dimensions	Weight	Thickness	Colour	Pack
			mm	gr	mm		pcs
EG-72	Sack holders	LDPE	700 × 1100	80	0.05	Black	100
EG-74	Sack holders	LDPE	700 × 1100	55	0.04	Black	200
EG-75	Sack holders	LDPE	700 × 1100	70	0.05	Natural	300
EG-74GL	Sack holders	HDPE	700 × 1100	20	0.02	Yellow	100
EG-74GR	Sack holders	HDPE	700 × 1100	20	0.02	Grey	100
EG-74TR	Sack holders	HDPE	700 × 1100	20	0.02	Transparent	100
EG-74V	Sack holders	HDPE	700 × 1100	20	0.02	Violet	100
EG-1251/2	Waste bins (120 l)	LDPE	500+150+150 × 1100	81	0.05	Black	100
EG-1252/2	Waste bins (240 l)	LDPE	610+200+200 × 1300	170	0.07	Black	50

BINS



Recycling bins

Material Polypropylene (PP) · **Colour** Blue, yellow, green, red

Flap lid in a different colour to identify the contents. For our 700 × 1000 mm sacks (EG-72, EG-74 in all colours, EG-75).

Item	Vol.	Dimensions	H	Colour
	l	mm	mm	
EG-1285BL	50	430 × 390	680	Blue
EG-1285GL	50	430 × 390	680	Yellow
EG-1285V	50	430 × 390	680	Green
EG-1285R	50	430 × 390	680	Red



Recycling bins

Material Polypropylene (PP) · **Colour** White, yellow, green, red, blue

Swing lid in a different colour to identify the contents. For our 700 × 1000 mm sacks (EG-72, EG-74 in all colours, EG-75).

Item	Vol.	Dimensions	H	Colour
	l	mm	mm	
EG-1287BL	50	430 × 390	760	Blue
EG-1287V	50	430 × 390	760	Green
EG-1287GL	50	430 × 390	760	Yellow
EG-1287R	50	430 × 390	760	Red
EG-1287BI	50	430 × 390	760	White body, grey lid



Swing-lid bins

Material High-density polyethylene (HDPE) · **Colour** White body, coloured lid

Item	Vol.	Dimensions	H	Lid colour
	l	mm	mm	
EG-1152R	60	420 × 300	830	Red
EG-1152BL	60	420 × 300	830	Blue

BINS AND DUSTBINS



Waste bins with self-closing flap

Material High-density polyethylene (HDPE) · **Colour** Grey

Item	Vol.	Upper Ø	Lower Ø	H
	l	mm	mm	mm
EG-1253	50	420	320	750



Pedal bins

Material High-density polyethylene (HDPE) · **Colour** White

Pedal bin: the lid lifts with a simple press of the foot.

Item	Vol.	Dimensions	H
	l	mm	mm
EG-1171	60	350 × 410	750



Pedal bins with inner bucket

Material Polypropylene (PP) · **Colour** White

Pedal bin with inner bucket: the lid lifts with a simple press of the foot. For use with sack EG-70.



Item	Vol.	Dimensions	H
	l	mm	mm
EG-1148	20	300 × 290	400
EG-70		Waste bags	

SAFETY CONTAINERS



Spill containers

Material High-density polyethylene (HDPE) · **Colour** Yellow

Spill container against leaks and overflows of dangerous or polluting liquids. One foot is prepared for a 3/4" drain.

Item	Vol.	Dimensions	H	Weight
	l	mm	mm	kg
EG-3293	220	800 × 925	420	21
EG-3294	300	800 × 1350	420	36



Spill containers

Material High-density polyethylene (HDPE) · **Colour** Yellow

Spill container against leaks and overflows of dangerous or polluting liquids.

Item	Vol.	Dimensions	H	Weight
	l	mm	mm	kg
EG-3297	500	1350 × 1350	460	60
EG-3298	1000	1350 × 1350	950	85



Double spill containers

Material High-density polyethylene (HDPE) · **Colour** Yellow

Spill container against leaks and overflows of dangerous or polluting liquids, sized for two 1000 l IBCs. Load capacity 3000 kg.

Item	Vol.	Dimensions	H	Weight
	l	mm	mm	kg
EG-3299	1150	2540 × 1370	650	90

USED OIL COLLECTION, OVERPACK DRUMS AND DRUM HOLDERS



Used oil collection container with built-in safety tank

Material High-density polyethylene (HDPE) · **Colour** Black

Double-walled container with inner tank and removable filters, also suitable for other fluids. The outer container acts as a safety tank.

Item	Vol.	Diam.	H	Lid
	l	mm	mm	mm
EG-3292N	260	800	1100	300
EG-3290N	500	980	1370	300



UN-approved overpack drums, hermetic safety containers

Material High-density polyethylene (HDPE) · **Colour** Yellow

Overpack for 220 l drums, rotomoulded in high-molecular-weight HDPE, for transporting and storing metal drums with toxic substances. Impact-, chemical- and weather-resistant, UV-stabilised, with a double-walled lid, rubber gasket and stainless steel closure for a hermetic seal.

Item	Vol.	Dimensions	H	Weight
	l	mm	mm	kg
EG-3209	335	750	1070	23



Drum holder

Material High-density polyethylene (HDPE) · **Colour** Yellow

Horizontal drum holder for 60 to 200 l drums.

Item	Dimensions	H	Weight
	mm	mm	kg
EG-3250	465 × 610	410	90

BATTERY AND FLUORESCENT TUBE COLLECTION

Collection container for spent batteries, polyethylene

Colour Black

HDPE inner tank in an airtight sheet-metal outer structure with tubular steel frame, with four side hooks for lifting.



Collection container for spent batteries

Material Sheet metal and high-density polyethylene

Item	Vol.	Dimensions	H	Weight
	l	mm	mm	kg
EG-3280	250	920 × 710	840	77
EG-3281	500	1130 × 830	1040	119
EG-3282	850	1350 × 1170	1035	185



Container for spent fluorescent tubes

Material High-density polyethylene (HDPE) · **Colour** Yellow

Container for collecting spent fluorescent tubes, with hinged lid, palletised base for handling and removable sack for disposal.

Item	Vol.	Dimensions	H	Weight
	l	mm	mm	kg
EG-3260	900	1870 × 920	1060	72

09 Sacks, tape and film

SACKS



Transparent sacks

Material Low-density polyethylene (LDPE) · **Colour** Natural Suitable for food contact

Seam-welded. Available in several sizes; particularly suited to the food, chemical, pharmaceutical and cosmetics sectors.

Item	Dimensions	Weight	Thickness	Pack
	mm	gr	mm	kg
EG-112	80 × 160	1.2	0.05	5
EG-113	100 × 220	2.5	0.05	5
EG-114	150 × 250	3.5	0.05	10
EG-115	150 × 300	4.2	0.05	10
EG-116	200 × 300	5.5	0.05	10
EG-117	200 × 400	7.5	0.05	10
EG-118	250 × 400	9.2	0.05	10
EG-119	300 × 400	13.3	0.06	10
EG-120	300 × 500	16.6	0.06	10
EG-121	350 × 500	19.4	0.06	10
EG-123	400 × 600	26.0	0.06	10
EG-124	400 × 700	31.0	0.06	10
EG-125	500 × 700	38.7	0.06	10
EG-126	600 × 900	60.0	0.06	10
EG-127	650 × 1200	86.2	0.06	10
EG-128	750 × 1100	91.0	0.06	10
EG-129	800 × 1400	124	0.06	10
EG-130	900 × 1400	139	0.06	10
EG-131	1000 × 1700	188	0.06	10

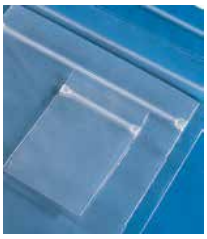


Waste sacks

Material Low- and high-density polyethylene · **Colour** Natural, yellow, grey, transparent, violet

Item	For	Material	Dimensions	Weight	Thickness	Colour	Pack
			mm	gr	mm		pcs
EG-72	Sack holders	LDPE	700 × 1100	80	0.05	Black	100
EG-74	Sack holders	LDPE	700 × 1100	55	0.04	Black	200
EG-75	Sack holders	LDPE	700 × 1100	70	0.05	Natural	300
EG-74GL	Sack holders	HDPE	700 × 1100	27	0.02	Yellow	100
EG-74GR	Sack holders	HDPE	700 × 1100	27	0.02	Grey	100
EG-74TR	Sack holders	HDPE	700 × 1100	27	0.02	Transparent	100
EG-74V	Sack holders	HDPE	700 × 1100	27	0.02	Violet	100
EG-1251/2	Waste bins (120 l)	LDPE	500+150+150 × 1100	81	0.05	Black	100
EG-1252/2	Waste bins (240 l)	LDPE	610+200+200 × 1300	170	0.07	Black	50

SACKS AND ADHESIVE TAPE



Transparent sacks

Material Low-density polyethylene (LDPE) · **Colour** Natural Suitable for food contact

Press-to-close and resealable. The usable length is measured from the zip to the bottom; above the zip there is always a strip of 13 to 25 mm, depending on the size.

Item	Dimensions	Thickness	Pack
	mm	mm	pcs
EG-707	40 × 60	0.04	100
EG-709	50 × 60	0.04	100
EG-711	60 × 80	0.04	100
EG-713	70 × 100	0.04	100
EG-715	80 × 120	0.04	100
EG-717	100 × 150	0.04	100
EG-719	120 × 170	0.04	100
EG-720	130 × 200	0.04	100
EG-721	150 × 220	0.04	100
EG-722	170 × 230	0.04	100
EG-723	180 × 250	0.04	100
EG-724	180 × 200	0.04	100
EG-727	230 × 320	0.04	100
EG-729	250 × 350	0.04	100
EG-731	300 × 400	0.04	100
EG-733	350 × 450	0.04	100





Adhesive tape

Material Polypropylene (PP) · **Colour** Havana brown, transparent, white

Item	Dimensions	Colour	Pack
	mm × m		pcs
EG-761	50 × 66	Havana brown	36
EG-763	50 × 66	Transparent	36
EG-764	50 × 66	White	36
EG-771	Tape dispenser with brake		

STRETCH FILM AND POLYETHYLENE FILM





Self-adhesive manual stretch film

Material Low-density polyethylene (LDPE) · **Colour** Transparent, white, black The transparent version is suitable for food contact

Three-layer co-extruded film with high strength and cling. The black and white versions protect goods from theft and direct sunlight during storage and transport.

Item	Width	Thickness	Colour	Pack
	mm	mm		pcs
EG-9110	500	0.023	Transparent (food contact)	6
EG-9112	500	0.023	Black	6
EG-9113	500	0.023	Milky white	6
EG-9120	Stretch film dispenser			



Polyethylene film

Material Low-density polyethylene (LDPE) · **Colour** Natural

Rolls of approx. 60 kg each.

Item	H	Length	Thickness
	m	m	mm
EG-9905	2	700	0.05
EG-9910	2	350	0.10
EG-9920	2	175	0.20
EG-9930	3	260	0.10
EG-9940	3	115	0.20
EG-9960	4	85	0.20
EG-9970	6	58	0.20
EG-9980	8	45	0.20



Bubble wrap

Material Low-density polyethylene (LDPE) · **Colour** Natural

Highly resistant to tearing and punctures; protects fragile items against breakage. Weight 140 g/m².

Item	H	Length	Weight
	mm	m	kg
EG-9125	500	175	12.200
EG-9126	1000	175	24.500

10 Containers from 60 to 6000 litres

ROTOMOULDED CONTAINERS



Graduated containers for dosing pumps (dosing stations)

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Containers for reagent mixing and dosing stations with dosing pumps and/or a vertical electric mixer. Prepared for a threaded drain: Ø 1/2" up to 300 l, Ø 1" for 500 to 1000 l.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-3148	60	400	530	110
EG-3150	120	500	680	200
EG-3151	220	620	800	200
EG-3152	300	710	890	200
EG-3153	500	885	1000	200
EG-3155	1000	1100	1200	200



Vertical graduated containers for dosing pumps

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Containers for reagent mixing and dosing stations: the upper part has a raised two-sided section for mounting dosing pumps and instruments, and a flat area for a vertical electric mixer. Prepared for a threaded drain Ø 1/2".

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-3182/P	120	500	890	200
EG-3184/P	250	615	1050	200
EG-3185/P	325	700	1100	200



Rectangular containers

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Self-supporting rectangular containers for many applications. Threads for hose connectors: filling Ø 1", outlet Ø 3/8", vent Ø 1/2".

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3173	60	545 × 395	320	110
EG-3176	90	725 × 395	335	110
EG-3178	120	880 × 490	300	110



Cubic containers

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Self-supporting rectangular containers for many applications, with a ribbed structure for extra strength.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-3196	250	825 × 615	620	300
EG-3197	500	1000 × 700	800	300



Cylindrical graduated containers with lid

Material High-density polyethylene (HDPE) · **Colour** Natural Suitable for food contact

Self-supporting open vertical cylindrical containers with flat bottom and lid.

Item	Vol.	Diam. Ø	H	Lid	
	l	mm	mm	mm	
EG-3104/S	50	340	570	410	
EG-3100/P	125	510	700	610	
EG-3101/P	215	570	980	670	
EG-3108/P	350	630	1180	730	
EG-3105/P	570	830	1120	930	
EG-3110/P	900	940	1400	1030	
EG-3109/P	1100	990	1570	1080	
EG-3111/S	1350	1235	1255	1250	Opening Ø 1155 mm



Low vertical cylindrical containers

Material High-density polyethylene (HDPE) · **Colour** Light blue

Particularly suited to storing liquids, with maximum stability and the best seal.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-100P	200	770	550	200
EG-101P	300	870	625	200
EG-102P	500	1000	690	200
EG-103P	960	1300	770	300
EG-105P	1500	1350	1250	300
EG-107P	2100	1550	1300	420
EG-108P	3000	1650	1750	420
EG-111P	5250	2000	1850	420



Vertical cylindrical containers

Material High-density polyethylene (HDPE) · **Colour** Light blue

Particularly suited to storing liquids, with maximum stability and the best seal.

Item	Vol.	Diam. Ø	H	Neck Ø
	l	mm	mm	mm
EG-068P	120	500	750	200
EG-069P	220	620	900	200
EG-070P	325	620	1300	200
EG-071P	510	740	1350	300
EG-072P	1010	950	1650	300
EG-074P	2040	1200	1950	420
EG-075P	2530	1300	2050	420
EG-077P	3530	1300	2700	420
EG-079P	5030	1725	2450	420
EG-080P	5560	1600	3000	420



Horizontal cylindrical containers on feet

Material High-density polyethylene (HDPE) · **Colour** Light blue

Suitable for long-term and outdoor storage of liquids.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-002P	300	625 × 1050	720	200
EG-003P	510	750 × 1250	830	300
EG-005P	820	900 × 1350	1000	300
EG-006P	1150	950 × 1550	1050	420
EG-008P	1650	1100 × 1750	1200	420
EG-009P	2190	1250 × 1700	1350	420
EG-010P	2250	1100 × 2300	1200	420
EG-011P	3460	1400 × 2400	1500	420
EG-012P	5600	1800 × 2400	1950	420



Narrow containers

Material High-density polyethylene (HDPE) · **Colour** Light blue

Their long, narrow shape lets them pass through doorways.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-170P	520	1050 × 650	1150	200
EG-171P	1050	1350 × 750	1450	300
EG-172P	1560	1650 × 750	1750	300



Narrow containers

Material High-density polyethylene (HDPE) · **Colour** Light blue

Their long, narrow shape lets them pass through doorways.

Item	Vol.	Dimensions	H	Neck Ø
	l	mm	mm	mm
EG-188P	1000	1410 × 765	1160	420

11 Modular shelving

MODULAR SHELVING



Shelving, 1 m

Material PVC

Item	Length	Width	Bottom shelf height	Shelves	Space between shelves	Total H
	mm	mm	mm		mm	mm
EG-41041235	1000	400	120	4	350	1370
EG-51041235	1000	400	120	5	350	1770
EG-51042035	1000	400	200	5	350	1850
EG-41051235	1000	500	120	4	350	1370
EG-51051240	1000	500	120	5	400	1970
EG-41062045	1000	600	200	4	450	1750



Shelving, 1.5 m

Material PVC

Item	Length	Width	Bottom shelf height	Shelves	Space between shelves	Total H
	mm	mm	mm		mm	mm
EG-41541235	1500	400	120	4	350	1350
EG-51541235	1500	400	120	5	350	1770
EG-41551235	1500	500	120	4	350	1370
EG-51551240	1500	500	120	5	400	1970
EG-41562045	1500	600	200	4	450	1750



Shelving, 2 m

Material PVC

Item	Length	Width	Bottom shelf height	Shelves	Space between shelves	Total H
	mm	mm	mm		mm	mm
EG-42041235	2000	400	120	4	350	1370
EG-52041235	2000	400	120	5	350	1770
EG-42051235	2000	500	120	4	350	1370
EG-52051240	2000	500	120	5	400	1970
EG-42062045	2000	600	200	4	450	1750



Modular shelving

Material PVC

Resistant to high and low temperatures (-40 to +80 °C), water, salt and acids, and rust-free. Easy to assemble, with a load capacity of up to 150 kg per metre.

SAILLART
GLASS & LAB SOLUTIONS

Questions or a quotation? Get in touch.

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