



With blue printed graduation and handle

P/N	CAPACITY (mL)	PACKING
4007-0752	250	4 each/dispenser box, 12×4 each/carton
4007-0771	500	4 each/dispenser box, 12×4 each/carton
4007-0781	1000	2 each/dispenser box, 12×2 each/carton
4007-0782	2000	1 each/dispenser box, 12×1 each/carton



With molded graduation with handle

P/N	CAT.NO.	VOL (mL)	SUBDIVISION (mL)	PACKING
4206-0250	3C0035	250	25	64pcs/carton
4206-0500	3C0036	500	50	36pcs/carton
4206-1000	3C0037	1000	50	18pcs/carton
4206-2000	3C0038	2000	100	12pcs/carton
4206-5000	3C0039	5000	100	4pcs/carton



With molded graduation

P/N	CAPACITY (mL)	SUBDIVISION (mL)	PACKING
4081-0050	50	5	100pcs/polybag, 1000pcs/carton
4081-0100	100	5	100pcs/polybag, 1000pcs/carton
4081-0150	150	5	100pcs/polybag, 1000pcs/carton
4081-0250	250	10	50pcs/polybag, 500pcs/carton
4081-0500	500	50	20pcs/polybag, 400pcs/carton
4081-1000	1000	100	100pcs/carton

Beakers, PTFE Material

Excellent chemical resistance, use up to 250 °C



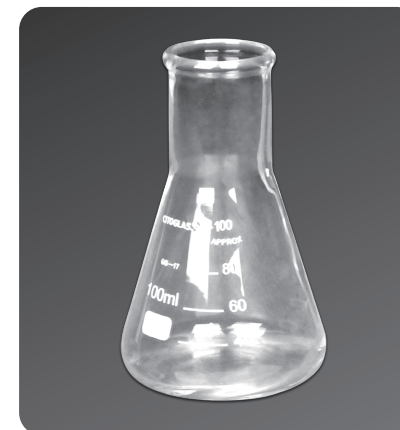
P/N	VOL(mL)	DIAMETER (mm)	H (mm)	PACKING
4006-0010	10	24	33	12 each/dispenser box, 32×12each/carton
4006-0025	25	32	47	12 each/dispenser box, 32×12each/carton
4006-0050	50	48	56	12 each/dispenser box, 16×12each/carton
4006-0100	100	60	63	12 each/dispenser box, 16×12each/carton
4006-0150	150	60	73	12 each/dispenser box, 6×12each/carton
4006-0250	250	71	90	12 each/dispenser box, 4×12each/carton
4006-0500	500	92	108	6 each/dispenser box, 6×6each/carton
4006-1000	1000	110	140	1 each/dispenser box, 12×1each/carton

Erlenmeyer Flasks, Glass Material

Versatile, used for holding and measuring liquid samples where a high degree is not necessary, also suited to mix, heat and boil solutions

Compliance with ISO 1773 Laboratory glassware-Narrow-necked boiling flasks, and ISO 24450 Laboratory glassware-Wide-necked boiling flasks

- Borosilicate glass 3.3 material, with spout for clean pouring
- White enamel graduations and labeling filed, high durable, easy to read and mark
- Uniform wall thickness distribution suited to heat



Narrow neck

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF NECK(mm)	O.D. OF BULB(mm)	HEIGHT (mm)	PACKING
4016-0050	11210050	50	22	51	85	12pcs/dispenser box, 12 ×12pcs/carton
4016-0100	11210100	100	22	64	105	12pcs/dispenser box, 12 ×4pcs/carton
4016-0150	11210150	150	28	71	120	12pcs/dispenser box, 12 ×4pcs/carton
4016-0200	11210200	200	34	77	132	12pcs/dispenser box, 12 ×4pcs/carton
4016-0250	11210250	250	34	85	140	8pcs/dispenser box, 8 ×6pcs/carton
4016-0300	11210300	300	34	89	153	6pcs/dispenser box, 8 ×6pcs/carton
4016-0500	11210500	500	34	105	175	6pcs/dispenser box, 6 ×6pcs/carton
4016-1000	11211000	1000	42	131	220	6pcs/dispenser box, 4 ×6pcs/carton
4016-2000	11212000	2000	50	166	280	1pcs/dispenser box, 8 ×1pcs/carton
4016-3000	11213000	3000	50	187	310	1pcs/dispenser box, 4 ×1pcs/carton
4016-5000	11215000	5000	50	220	365	1pcs/dispenser box, 4 ×1pcs/carton



Wide neck

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF NECK(mm)	O.D. OF BULB(mm)	H (mm)	PACKING
4017-0050	11200050	50	34	54	85	12pcs/dispenser box, 12 ×12pcs/carton
4017-0100	11200100	100	34	64	105	12pcs/dispenser box, 4×12pcs/carton
4017-0250	11200250	250	50	85	140	8pcs/dispenser box, 6 ×8pcs/carton
4017-0500	11200500	500	50	105	175	6pcs/dispenser box, 6 ×6pcs/carton
4017-1000	11201000	1000	50	131	220	6pcs/dispenser box, 4 ×6pcs/carton



Erlenmeyer Flask with Screw Cap

Made of borosilicate glass 3.3, with GL 45 thread and screw cap

P/N	CAPACITY (mL)	O.D. OF BULB(mm)	H (mm)	PACKING
4016-0752	250	85	143	8pcs/dispenser box, 8 ×6pcs/carton
4016-0771	500	105	183	6pcs/dispenser box, 6 ×6pcs/carton
4016-0781	1000	131	230	6pcs/dispenser box, 4 ×6pcs/carton

Erlenmeyer Flasks, PP Material

Suitable for general laboratory mixing, or for preparation and storage of culture media



P/N		CAPACITY (mL)	INTERVAL (mL)	PACKING
WITH PE SCREW CLOSURE	WITHOUT CLOSURE			
4023-0630	-	30	5	12 each/dispenser box, 12×12 each/carton
4023-0650	4023-0150	50	10	12 each/dispenser box, 12×12 each/carton
4023-0641	-	100	20	12 each/dispenser box, 4×12 each/carton
4023-0651	-	125	25	12 each/dispenser box, 4×12 each/carton
4023-0652	-	250	50	8 each/dispenser box, 6×8 each/carton
-	4023-0152	250	50	12 each/dispenser box, 4×12 each/carton
4023-0671	4023-0171	500	100	6 each/dispenser box, 6×6 each/carton
4023-0681	4023-0181	1000	200	6 each/dispenser box, 4×6 each/carton
4023-0682	-	2000	400	1 each/dispenser box, 1×6 each/carton

Conical Flasks, Glass Material

Suitable for impeding evaporation of volatile contents, iodine flasks is especial used for iodine determination, i.e. the content of unsaturated fatty acids in oils and fats

- Borosilicate glass 3.3 material, with standard ground-in glass stopper
- Easy-to-read scale and large labeling field for easy marking



Conical flasks with ground stopper

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF BULB (mm)	HEIGHT (mm)	PACKING
4022-0050	11220050	50	53	89	12pcs/dispenser box, 12 ×12pcs/carton
4022-0100	11220100	100	62	104	12pcs/dispenser box, 12 ×4pcs/carton
4022-0150	11220150	150	70	121	12pcs/dispenser box, 12 ×4pcs/carton
4022-0250	11220250	250	85	140	12pcs/dispenser box, 12 ×4pcs/carton
4022-0500	11220500	500	108	175	6pcs/dispenser box, 6×6pcs/carton
4022-1000	11221000	1000	130	205	6pcs/dispenser box, 4 ×6pcs/carton



Iodine flasks

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF BULB (mm)	HEIGHT (mm)	PACKING
4013-0050	11230050	50	52	95	12pcs/dispenser box, 12 ×12pcs/carton
4013-0100	11230100	100	65	108	12pcs/dispenser box, 12 ×4pcs/carton
4013-0150	11230150	150	70	135	12pcs/dispenser box, 12 ×4pcs/carton
4013-0250	11230250	250	86	148	12pcs/dispenser box, 12 ×4pcs/carton
4013-0500	11230500	500	108	185	6pcs/dispenser box, 6×6pcs/carton
4013-1000	11231000	1000	130	222	6pcs/dispenser box, 4 ×6pcs/carton

Boiling Flasks, Glass Material

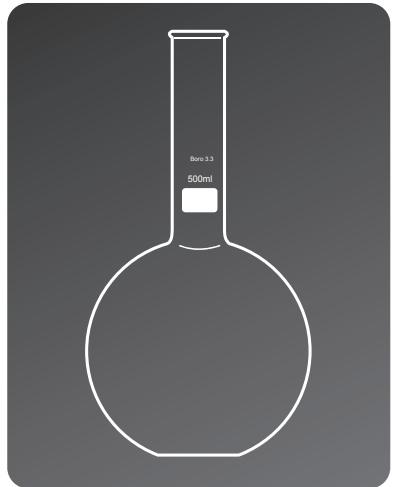
Used in the laboratory for more prolonged boiling of liquids, wide neck suited to easily fill and remove contents

- Borosilicate glass 3.3 material to prevent cracking
- Uniform wall thickness distribution suited to heat
- The geometry permits very uniform heating



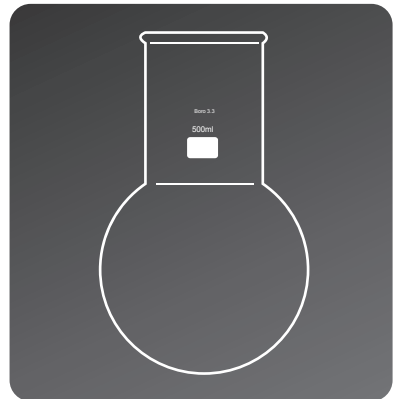
Long narrow neck, Round bottom

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF NECK(mm)	O.D. OF BULB(mm)	H (mm)	PACKING
4012-0050	11150050	50	20	53	100	12 each/dispenser box, 12×12each/carton
4012-0100	11150100	100	21	65	120	12 each/dispenser box, 4×12each/carton
4012-0150	11150150	150	22	76	145	12 each/dispenser box, 4×12each/carton
4012-0200	11150200	200	23	86	155	8 each/dispenser box, 6×8each/carton
4012-0250	11150250	250	25	88	165	8 each/dispenser box, 6×8each/carton
4012-0300	11150300	300	26	92	180	6 each/dispenser box, 8×6each/carton
4012-0500	11150500	500	30	110	210	6 each/dispenser box, 6×6each/carton
4012-1000	11151000	1000	35	140	260	6 each/dispenser box, 4×6each/carton
4012-2000	11152000	2000	46	175	305	1 each/dispenser box, 8×1each/carton
4012-3000	11153000	3000	50	199	380	1 each/dispenser box, 4×1each/carton
4012-5000	11155000	5000	55	235	415	1 each/dispenser box, 4×1each/carton
4012-5002	11151001	10000	65	279		1 each/dispenser box, 2×1each/carton
4012-5003	11151501	15000				1 each/dispenser box, 2×1each/carton
4012-5004	11152001	20000	76	345		1 each/dispenser box, 2×1each/carton



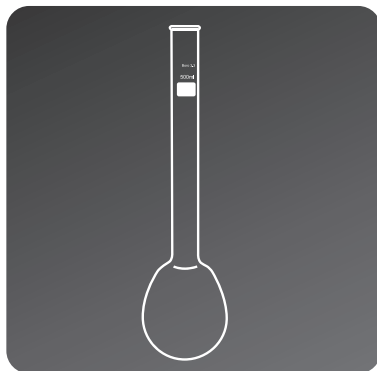
Long narrow neck, Flat bottom

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF NECK(mm)	O.D. OF BULB(mm)	H (mm)	PACKING
4010-0050	11110050	50	22	51	100	12 each/dispenser box, 12×12each/carton
4010-0100	11110100	100	22	64	110	12 each/dispenser box, 4×12each/carton
4010-0150	11110150	150	22	76	140	12 each/dispenser box, 4×12each/carton
4010-0200	11110200	200	23	83	150	8 each/dispenser box, 6×8each/carton
4010-0250	11110250	250	34	85	160	8 each/dispenser box, 6×8each/carton
4010-0300	11110300	300	26	92	170	6 each/dispenser box, 8×6each/carton
4010-0500	11110500	500	34	105	200	6 each/dispenser box, 6×6each/carton
4010-1000	11111000	1000	42	140	250	6 each/dispenser box, 2×6each/carton
4010-2000	11112000	2000	50	166	295	1 each/dispenser box, 6×1each/carton
4010-3000	11113000	3000	50	185	330	1 each/dispenser box, 4×1each/carton
4010-5000	11115000	5000	50	223	400	1 each/dispenser box, 4×1each/carton
4010-5002	11111001	10000	65	280	400	1 each/dispenser box, 2×1each/carton



Wide neck, Round bottom

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF NECK(mm)	O.D. OF BULB(mm)	H (mm)	PACKING
4011-0250	11170250	250	50	86	120	8 each/dispenser box, 6×8each/carton
4011-0500	11170500	500	50	110	160	8 each/dispenser box, 6×8each/carton
4011-1000	11171000	1000	50	140	200	6 each/dispenser box, 4×6each/carton
4011-2000	11172000	2000	50	175	250	1 each/dispenser box, 8×1each/carton

**Nitrogen Flask** Borosilicate glass 3.3, round bottom, long neck

P/N	CAT.NO.	CAPACITY (mL)	O.D. OF NECK(mm)	O.D. OF BULB(mm)	HEIGHT (mm)	PACKING
4014-0100	11180100	100	22	60	200	12 each/dispenser box, 4×12each/carton
4014-0150	11180150	150	23	70	240	12 each/dispenser box, 4×12each/carton
4014-0250	11180250	250	34	81	270	8 each/dispenser box, 6×8each/carton
4014-0500	11180500	500	34	101	300	6 each/dispenser box, 6×6each/carton
4014-1000	11181000	1000	34	126	350	6 each/dispenser box, 4×6each/carton

Volumetric Flasks, Glass Material



Used to precisely measure specific volumes of material, prepare and storage standard solutions, amber glass is ideal for photosensitive samples

Accuracy limits conforms to ISO 1042 Laboratory Glassware-One mark volumetric flasks

- With one permanent circular mark
- Printed with fused-on enamel color, resistant to most acid and alkaline solutions
- Calibration is based on the poured in volume ("In") at a +20 °C reference temperature

With glass stopper, Clear class

P/N	CAT.NO.	VOL. (mL)	TOL.(±mL)	STOPPER SIZE(mm)	PACKING
4210-0005	16210005A	5	0.02	7/11	2 each/dispenser box, 200×2each/carton
4210-0010	16210010A	10	0.02	7/11	2 each/dispenser box, 200×2each/carton
4210-0025	16210025A	25	0.03	10/13	2 each/dispenser box, 200×2each/carton
4210-0050	16210050A	50	0.05	10/13	2 each/dispenser box, 90×2each/carton
4210-0100	16210100A	100	0.1	12/14	2 each/dispenser box, 50×2each/carton
4210-0200	16210200A	200	0.15	14/15	2 each/dispenser box, 36×2each/carton
4210-0250	16210250A	250	0.2	14/15	2 each/dispenser box, 36×2each/carton
4210-0500	16210500A	500	0.25	16/16	2 each/dispenser box, 24×2each/carton
4210-1000	16211000A	1000	0.4	17/19	2 each/dispenser box, 12×2 each/carton
4210-2000	16212000A	2000	0.6	20/24	1 each/dispenser box, 6×1each/carton

**With glass stopper, Amber class**

P/N	CAT.NO.	VOL. (mL)	TOL.(±mL)	STOPPER SIZE(mm)	PACKING
4212-0005-15	16220005A	5	0.025	7/11	2 each/dispenser box, 200×2each/carton
4212-0010-15	16220010A	10	0.025	7/11	2 each/dispenser box, 200×2each/carton
4212-0025-15	16220025A	25	0.04	10/13	2 each/dispenser box, 200×2each/carton
4212-0050-15	16220050A	50	0.06	10/13	2 each/dispenser box, 90×2each/carton
4212-0100-15	16220100A	100	0.1	12/14	2 each/dispenser box, 50×2each/carton
4212-0200-15	16220200A	200	0.15	14/15	2 each/dispenser box, 36×2each/carton
4212-0250-15	16220250A	250	0.2	14/15	2 each/dispenser box, 36×2each/carton
4212-0500-15	16220500A	500	0.25	16/16	2 each/dispenser box, 24×2each/carton
4212-1000-15	16221000A	1000	0.4	17/19	2 each/dispenser box, 12×2 each/carton
4212-2000-15	16222000A	2000	0.6	20/24	1 each/dispenser box, 6×1each/carton

**With plastic stopper, Clear class**

P/N	VOL. (mL)	TOL.(±mL)	STOPPER SIZE(mm)	PACKING
4217-0005	5	0.02	7/11	2 each/dispenser box, 200×2each/carton
4217-0010	10	0.02	7/11	2 each/dispenser box, 200×2each/carton
4217-0025	25	0.03	10/13	2 each/dispenser box, 200×2each/carton
4217-0050	50	0.05	10/13	2 each/dispenser box, 90×2each/carton
4217-0100	100	0.1	12/14	2 each/dispenser box, 50×2each/carton
4217-0200	200	0.15	14/15	2 each/dispenser box, 36×2each/carton
4217-0250	250	0.2	14/15	2 each/dispenser box, 36×2each/carton
4217-0500	500	0.25	16/16	2 each/dispenser box, 24×2each/carton
4217-1000	1000	0.4	17/19	2 each/dispenser box, 12×2 each/carton
4217-2000	2000	0.6	20/24	1 each/dispenser box, 6×1each/carton

Volumetric Flasks, PP Material



Compliance with ISO 1042 Class B tolerances for consistent quality and dependability

- No meniscus to confuse readings
- Break resistant, excellent chemical resistance
- Calibrated "To Contain" and "To Deliver" at 20°C
- Permanent color graduation line and oval marking spot for ease in reading fluid levels
- Autoclavable/ leakproof

**Screw closure**

P/N	CAPACITY (mL)	GL	TOL. (±mL)	PACKING
4209-0110	10	18	0.08	2 each/dispenser box, 24×2 each/carton
4209-0125	25	18	0.08	2 each/dispenser box, 24×2 each/carton
4209-0150	50	18	0.12	2 each/dispenser box, 24×2 each/carton
4209-0141	100	18	0.20	2 each/dispenser box, 24×2 each/carton
4209-0152	250	25	0.30	1 each/dispenser box, 24×1 each/carton
4209-0171	500	25	0.50	1 each/dispenser box, 12×1 each/carton
4209-0181	1000	32	0.80	1 each/dispenser box, 6×1 each/carton

Plug closure

P/N	CAPACITY (mL)	NECK SIZE	TOL. (±mL)	PACKING
4209-0310	10	10/19	0.08	2 each/dispenser box, 24×2 each/carton
4209-0325	25	10/19	0.08	2 each/dispenser box, 24×2 each/carton
4209-0350	50	12/21	0.12	2 each/dispenser box, 24×2 each/carton
4209-0341	100	14/23	0.20	2 each/dispenser box, 24×2 each/carton
4209-0352	250	19/26	0.30	1 each/dispenser box, 24×1 each/carton
4209-0371	500	19/26	0.50	1 each/dispenser box, 12×1 each/carton
4209-0381	1000	24/29	0.80	1 each/dispenser box, 6×1 each/carton