

Reagent Bottles, Glass Material

Suitable for storing liquids and dry materials, amber glass is ideal for photosensitive samples

- With standard ground joint and ground –in glass stopper
- Max. usage temperature of +100 °C
- Thermal shock resistance 30 K
- Hydrolytic class 3



Reagent Bottles, Narrow-Mouth

CLEAR GLASS		AMBER GLASS		VOL. (mL)	DIA. OF BOTTE(mm)	DIA. OF MOUTH(mm)	H (mm)	PACKING
P/N	CAT.NO.	P/N	CAT.NO.					
4031-0030	14010030	4032-0030-15	14020030	30	40	18	76	12 each/dispenser box, 12×12each/carton
4031-0060	14010060	4032-0060-15	14020060	60	46	22	85	12 each/dispenser box, 12×12each/carton
4031-0125	14010125	4032-0125-15	14020125	125	57	24	110	12 each/dispenser box, 4×12each/carton
4031-0250	14010250	4032-0250-15	14020250	250	70	27	135	12 each/dispenser box, 4×12each/carton
4031-0500	14010500	4032-0500-15	14020500	500	85	33	172	8 each/dispenser box, 6×8 each/carton
4031-1000	14011000	4032-1000-15	14021000	1000	106	38	202	6 each/dispenser box, 4×6 each/carton
4031-2500	14012500	4032-2500-15	14022500	2500	145	48	270	1 each/dispenser box, 6×1 each/carton
4031-5000	14015000	4032-5000-15	14025000	5000	185	58	338	1 each/dispenser box, 4×1 each/carton
4031-5002	14011001	4032-5002-15	14021001	10000	225	68	430	1 each/dispenser box, 2×1 each/carton
4031-5004	14012001	4032-5004-15	14022001	20000	265	82	520	1 each/dispenser box, 1×1 each/carton

Reagent Bottles, Wide-Mouth

CLEAR GLASS		AMBER GLASS		VOL. (mL)	DIA. OF BOTTE(mm)	DIA. OF MOUTH(mm)	H (mm)	PACKING
P/N	CAT.NO.	P/N	CAT.NO.					
4033-0030	14030030	4034-0030-15	14040030	30	40	25	72	12 each/dispenser box, 12×12each/carton
4033-0060	14030060	4034-0060-15	14040060	60	46	30	80	12 each/dispenser box, 12×12each/carton
4033-0125	14030125	4034-0125-15	14040125	125	57	38	108	12 each/dispenser box, 4×12each/carton
4033-0250	14030250	4034-0250-15	14040250	250	70	50	130	12 each/dispenser box, 4×12each/carton
4033-0500	14030500	4034-0500-15	14040500	500	85	58	165	8 each/dispenser box, 6×8 each/carton
4033-1000	14031000	4034-1000-15	14041000	1000	106	65	188	6 each/dispenser box, 4×6 each/carton
4033-2500	14032500	4034-2500-15	14042500	2500	145	90	260	1 each/dispenser box, 6×1 each/carton
4033-5000	14035000	4034-5000-15	14045000	5000	185	105	330	1 each/dispenser box, 4×1 each/carton
4033-5002	14031001	4034-5002-15	14041001	10000	218	115	416	1 each/dispenser box, 2×1 each/carton
4033-5004	14032001	4034-5004-15	14042001	20000	280	123	535	1 each/dispenser box, 1×1 each/carton

Crucibles, Porcelain

High-temperature vessel for melting, ashing or drying samples

- Porcelain material, with lid having ringed handle attached
- Glazed inside and out, except the base and rim
- Can withstand temperatures up to 1150°C
- Various capacities as well as low, medium and high forms are available



Low form

P/N	CAT.NO.	VOL. (mL)	RIM DIA.(mm)	BOTTOM DIA.(mm)	H (mm)	PACKING
4120-0015	18000010	15	43	19	23	540each/carton
4120-0018	18001010	18	45	20	25	540each/carton
4120-0020	18000011	20	47	24	27	270each/carton
4120-0025	18000012	25	51	25	30	270each/carton
4120-0030	18001012	30	55	26	34	288each/carton
4120-0040	18000013	40	57	27	36	288each/carton
4120-0050	18000014	50	59	28	38	288each/carton

Medium Form

P/N	CAT.NO.	VOL. (mL)	RIM DIA.(mm)	BOTTOM DIA.(mm)	H (mm)	PACKING
4121-0005	18000017	5	25	16	21	540each/carton
4121-0010	18000018	10	30	20	28	540each/carton
4121-0015	18001018	15	35	21	30	540each/carton
4121-0018	18000019	18	37	22	31	540each/carton
4121-0020	18000020	20	38	22	32	540each/carton
4121-0025	18000021	25	40	23	36	360each/carton
4121-0030	18000022	30	42	24	41	360each/carton
4121-0040	18000023	40	48	26	42	270each/carton
4121-0050	18000024	50	53	30	46	192each/carton
4121-0070	18001024	70	58	32	57	96each/carton
4121-0100	18000025	100	63	34	59	96each/carton
4121-0150	18000026	150	77	39	63	96each/carton
4121-0200	18000027	200	82	41	70	96each/carton
4121-0300	18000028	300	90	43	78	80each/carton
4121-0400	18000029	400	100	45	100	60each/carton

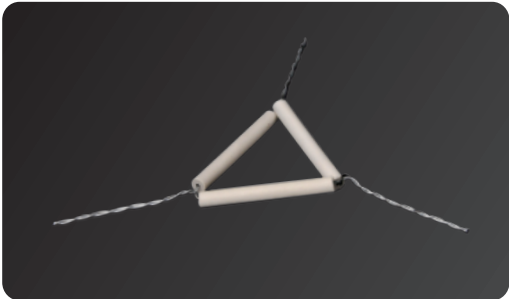
Tall Form

P/N	CAT.NO.	VOL. (mL)	RIM DIA.(mm)	BOTTOM DIA.(mm)	H (mm)	PACKING
4122-0015	18000001	15	32	20	34	540each/carton
4122-0018	18000002	18	34	21	36	540each/carton
4122-0020	18000003	20	36	22	38	540each/carton
4122-0025	18000004	25	38	23	40	540each/carton
4122-0030	18000005	30	40	25	46	480each/carton
4122-0040	18000006	40	42	27	54	240each/carton
4122-0050	18000007	50	43	28	58	240each/carton

Clay Triangle

Made of iron wires and ceramic pipes, resistance to heat, usually compatible with a tripod or iron ring to support a crucible for the process of heating substances

P/N	CERAMIC PIPE (LXO.D.)	PACKING
4130-0001	50x8mm	200pcs/corton
4130-0002	60x8mm	200pcs/corton
4130-0003	75x8mm	200pcs/corton



Crucible Tongs

Steel material, with serrated jaws and double bend, polished

P/N	LENGTH(mm)	PACKING
4030-0901	250	10 pc/dispense box, 50 pc/carton
4030-0902	450	5 pc/dispense box, 50 pc/carton



Casseroles, Porcelain

Ideal for melting and pouring molten materials within the temperature tolerance

- Porcelain material, with lid having ringed handle attached
- Glazed inside and out, except the base and rim
- Can withstand temperatures up to 1150°C
- Various capacities as well as low, medium and high forms are available



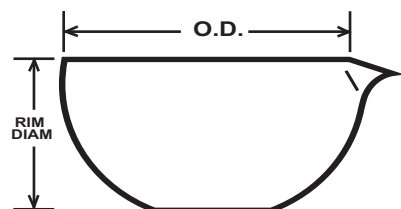
P/N	CAT.NO.	VOL. (mL)	RIM DIA.(mm)	BOTTOM DIA.(mm)	H (mm)	PACKING
4101-0030	18000078	30	50	30	30	320each/carton
4101-0070	18000080	70	66	40	39	320each/carton
4101-0100	18000081	100	80	52	45	160each/carton
4101-0150	18000083	150	90	54	48	160each/carton
4101-0250	18000085	250	108	65	60	80each/carton
4101-0500	18000087	500	132	80	70	54each/carton
4101-0700	18000088	700	140	82	75	30each/carton
4101-1000	18000089	1000	164	100	90	16each/carton

Evaporation Dishes

Evaporating Dishes, Porcelain

Used in chemistry to separate mixtures under high chemical resistance or extremely elevated temperature

- Porcelain material, with a pouring spout
- Glazed inside
- Can withstand temperatures up to 1050°C



P/N	CAT.NO.	VOL.(mL)	RIM DIA.(mm)	H (mm)	PACKING
4100-0015	18001046	15	47	20	900each/carton
4100-0035	18002046	35	60	25	320each/carton
4100-0075	18000050	75	82	32	320each/carton
4100-0125	18000052	115	100	40	120each/carton
4100-0150	18000055	150	104	40	120each/carton
4100-0250	18000059	250	116	48	120each/carton
4100-0500	18000065	500	168	58	48each/carton
4100-0750	18000067	750	180	62	60each/carton
4100-1000	18000068	1000	206	64	24each/carton
4100-2000	18000070	2000	250	80	20each/carton
4100-3000	18000072	3000	300	90	20each/carton

Evaporating Dishes, Glass

Used in chemistry as a surface to evaporate a liquid, to hold solids being weighed etc

- Borosilicate glass 3.3, with a pouring spout
- Sturdy, medium-depth
- Flat bottom and round bottom optional



Flat bottom

P/N	CAT.NO.	O.D. OF TOP (mm)	H (mm)	PACKING
4141-0060	11710060F	60	30	12 each/dispenser box, 20×12each/carton
4141-0090	11710090F	90	45	8 each/dispenser box, 12×8each/carton
4141-0120	11710120F	120	60	6 each/dispenser box, 8×6each/carton
4141-0150	11710150F	150	75	1 each/dispenser box, 24×1each/carton

Round bottom

P/N	CAT.NO.	O.D. OF TOP (mm)	H (mm)	PACKING
4142-0060	11720060R	60	30	12 each/dispenser box, 20×12each/carton
4142-0090	11720090R	90	45	8 each/dispenser box, 12×8each/carton
4142-0120	11720120R	120	60	6 each/dispenser box, 8×6each/carton
4142-0150	11720150R	150	75	1 each/dispenser box, 24×1each/carton

Crystallizing Dish

Ideal for storage and crystallization

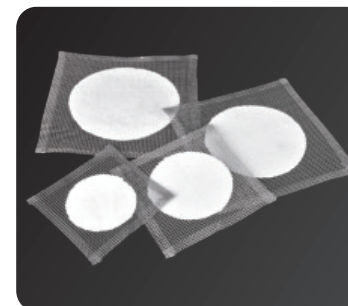
- Borosilicate glass 3.3, with a pouring spout
- Flat bottom, capacities range of 60 to 200ml,
- Autoclavable



P/N	CAT.NO.	O.D. OF TOP (mm)	H (mm)	PACKING
4143-0060	11730060	60	40	12 each/dispenser box, 20×12each/carton
4143-0090	11730090	90	45	8 each/dispenser box, 12×8each/carton
4143-0100	11730100	100	50	8 each/dispenser box, 12×8each/carton
4143-0125	11730125	125	63	6 each/dispenser box, 8×6each/carton
4143-0150	11730150	150	75	1 each/dispenser box, 24×1each/carton
4143-0180	11730180	180	90	1 each/dispenser box, 12×1each/carton
4143-0200	11730200	200	96	1 each/dispenser box, 12×1each/carton

Wire Gauze

With ceramic center, no content of asbestos
Mesh in iron wire material



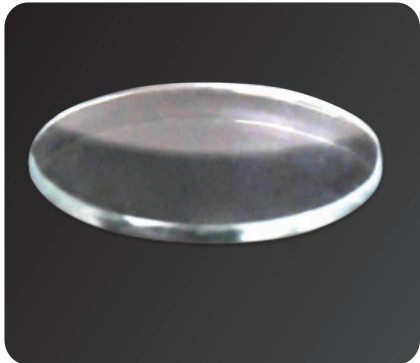
P/N	DIM. (LxW,cm)	CERAMIC DIA(cm)	PACKING
4030-4001	10x10	70	10pcs/inner box, 72×10pcs/box
4030-4002	12.5x12.5	85	10pcs/inner box, 48×10pcs/box
4030-4003	15x15	100	10pcs/inner box, 36×10pcs/box
4030-4004	20x20	150	10pcs/inner box, 20×10pcs/box

Watch Glass

Ideal for holding, weighing, crystallizing, evaporating and drying small samples of liquid, powders and solids, as well as covers for beakers and flasks to keep dust and other contaminants out while allow gas exchanges to occur during experiments

Watch Glass, Glass

Flat glass material, high resistance to thermal shock and reused



P/N	CAT.NO.	O.D.	MATERIAL	PACKING
4144-0030	11750030	ø30mm	Flat glass	600pcs/carton
4144-0040	11750040	ø40mm	Flat glass	600pcs/carton
4144-0045	11750045	ø45mm	Flat glass	600pcs/carton
4144-0050	11750050	ø50mm	Flat glass	600pcs/carton
4144-0060	11750060	ø60mm	Flat glass	600pcs/carton
4144-0070	11750070	ø70mm	Flat glass	600pcs/carton
4144-0080	11750080	ø80mm	Flat glass	600pcs/carton
4144-0090	11750090	ø90mm	Flat glass	600pcs/carton
4144-0100	11750100	ø100mm	Flat glass	600pcs/carton
4144-0120	11750120	ø120mm	Flat glass	400pcs/carton
4144-0150	11750150	ø150mm	Flat glass	300pcs/carton
4144-0180	11750180	ø180mm	Flat glass	200pcs/carton
4144-0200	11750200	ø200mm	Flat glass	200pcs/carton

Watch Glass, PTFE



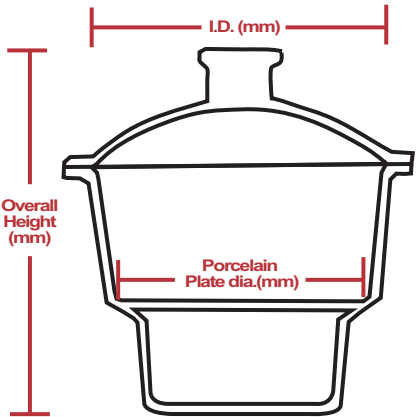
PTFE Material, Smooth non-stick surface, use up to 250°C



P/N	CAPACITY(mL)	PACKING
4043-0050	50	600pcs/carton
4043-0060	60	600pcs/carton
4043-0070	70	600pcs/carton
4043-0090	90	600pcs/carton
4043-0100	100	600pcs/carton

Desiccator

Used for preserving moisture-sensitive items, combined with a vacuum pump provides low pressure conditions



With Porcelain Plate, Clear glass/Amber glass
Clear glass

P/N	CAT.NO.	I.D. (mm)	OVERALL HEIGHT (mm)	PORCELAIN PLATE DIAM.(mm)	PACKING
4104-1120	13510120	120	165	92	2ea./carton
4104-1150	13510150	150	220	135	2ea./carton
4104-1180	13510180	180	280	150	2ea./carton
4104-1210	13510210	210	320	185	1ea./carton
4104-1240	13510240	240	360	210	1ea./carton
4104-1300	13510300	300	365	275	1ea./carton
4104-1350	13510350	350	405	315	1ea./carton
4104-1400	13510400	400	470	355	1ea./carton

Amber Glass

P/N	CAT.NO.	I.D. (mm)	OVERALL HEIGHT (mm)	PORCELAIN PLATE DIA.(mm)	PACKING
4104-2120-15	13520120	120	165	92	2ea./carton
4104-2150-15	13520150	150	220	135	2ea./carton
4104-2180-15	13520180	180	280	150	2ea./carton
4104-2210-15	13520210	210	320	185	1ea./carton
4104-2240-15	13520240	240	360	210	1ea./carton
4104-2300-15	13520300	300	365	275	1ea./carton
4104-2350-15	13520350	350	405	315	1ea./carton
4104-2400-15	13520400	400	470	355	1ea./carton

Vacuum Desiccator

Clear glass with porcelain base and ground-in stopcock, specially for conservation applications



P/N	CAT.NO.	I.D. (mm)	OVERALL HEIGHT (mm)	PORCELAIN PLATE DIA.(mm)	MATERIAL	PACKING
4104-3150	13540150	150	220	135	Clear Glass	2ea./carton
4104-3210	13540210	210	320	185	Clear Glass	1ea./carton
4104-3240	13540240	240	360	210	Clear Glass	1ea./carton
4104-3300	13540300	300	450	275	Clear Glass	1ea./carton
4104-4150-15	13550150	150	220	135	Amber Glass	2ea./carton
4104-4210-15	13550210	210	320	185	Amber Glass	1ea./carton
4104-4240-15	13550240	240	360	210	Amber Glass	1ea./carton
4104-4300-15	13550300	300	450	275	Amber Glass	1ea./carton

Mortars

Ideal tools for reducing substances to power and obtaining a smooth mixture of paste or adhesive

Mortars, Porcelain

- Porcelain material, with a pouring lip
- Unglazed inside and glazed outside
- Oversized pestles, for comfortable use



P/N	CAT.NO.	RIM DIAM.(mm)	BOTTOM DIAM.(mm)	BOTTOM DIAM.(mm)	H (mm)	L (mm)	PACKING
4102-0060	18000154	60	32	18	32	65	240each/carton
4102-0080	18001154	80	44	26	41	90	96each/carton
4102-0100	18000155	100	60	27	45	110	72each/carton
4102-0130	18000156	130	80	32	62	125	36each/carton
4102-0160	18000157	160	90	39	74	155	12each/carton
4102-0216	18000158	216	114	46	90	200	4each/carton
4102-0254	18001158	254	130	62	110	230	4each/carton
4102-0305	18002158	305	160	70	140	260	2each/carton

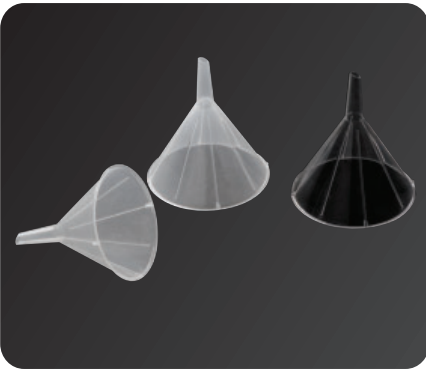
Mortars, Glass

- Clear glass material, free of ribs or grooves
- Smooth rounded work surface, with glass pestle



P/N	CAT.NO.	I.D. OF TOP (mm)	L(mm)	PACKING
4103-0060	13830060	60	40	1 each/dispenser box, 48×1each/carton
4103-0075	13830075	75	40	1 each/dispenser box, 48×1each/carton
4103-0090	13830090	90	50	1 each/dispenser box, 32×1each/carton
4103-0120	13830120	120	60	1 each/dispenser box, 18×1each/carton
4103-0150	13830150	150	85	1 each/dispenser box, 12×1each/carton
4103-0180	13830180	180	96	1 each/dispenser box, 8×1each/carton

FUNNELS



Plastic Funnel

With 60° bowl angle, unbreakable, short stem for smooth flow
25pcs/sleeve, 4×25pcs/inner box, 6×100pcs/carton

P/N	CAT.NO.	DIA. (mm)	DIM. (mm)	MATERIAL
4512-0001	35040055	4.5	ø55x69	PP
4512-0002	35041055	4.5	ø55x69	PS
4512-0003	35040065	4.5	ø65x78	PP
4512-0004	35041065	4.5	ø65x78	PS

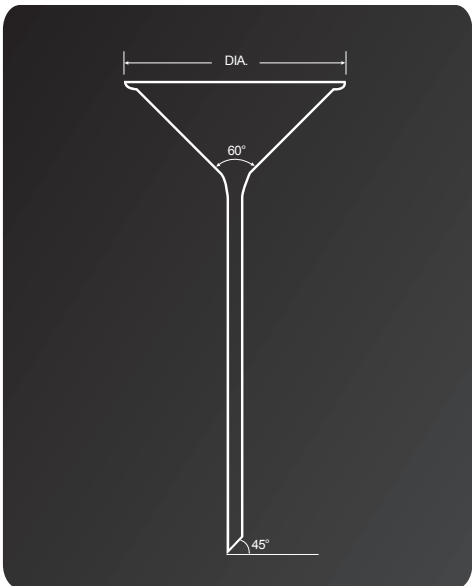
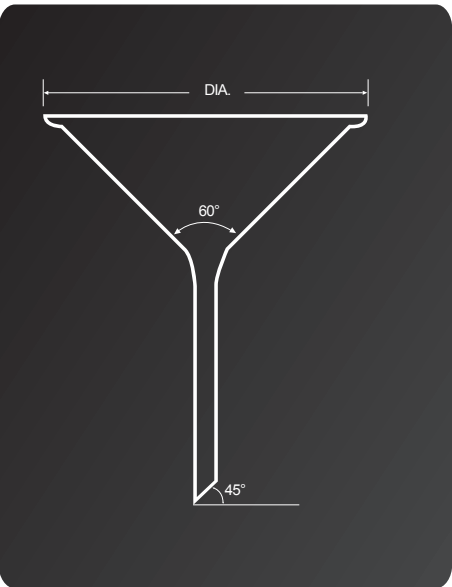
General Funnel

Used to funnel liquids or solids into labware with a narrow neck or opening

Stemmed Funnel, Glass

Comply with the ISO 4798 standard

- Borosilicate glass 3.3, with 60° bowl angle for precise fitting of filter paper
- Long stem and short stem optional, depended on the applications



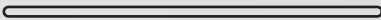
Short Stem Funnel

P/N	CAT.NO.	DIA. (mm)	O.D. OF STEM(mm)	L (mm)	PACKING
4112-0040	15040040	40	7	40	12 each/dispenser box, 12×12each/carton
4112-0050	15040050	50	7	50	12 each/dispenser box, 12×12each/carton
4112-0060	15040060	60	8	60	12 each/dispenser box, 12×12each/carton
4112-0075	15040075	75	9	75	8 each/dispenser box, 12×8 each/carton
4112-0090	15040090	90	11	90	8 each/dispenser box, 12×8each/carton
4112-0100	15040100	100	13	100	6 each/dispenser box, 8×6 each/carton
4112-0120	15040120	120	15	120	6 each/dispenser box, 6×6 each/carton
4112-0150	15040150	150	17	150	2 each/dispenser box, 12×1each/carton
4112-0180	15040180	180	18	150	1 each/dispenser box, 12×1each/carton
4112-0210	15040210	210	21	160	1 each/dispenser box, 12×1each/carton
4112-0240	15040240	240	24	180	1 each/dispenser box, 4×1 each/carton
4112-0300	15040300	300	26	200	1 each/dispenser box, 4×1 each/carton

Long Stem Funnel

P/N	CAT.NO.	DIA.(mm)	O.D. OF STEM(mm)	L (mm)	PACKING
4111-0050	15030050	50	7	150	12 each/dispenser box, 12×12each/carton
4111-0060	15030060	60	8	150	12 each/dispenser box, 12×12each/carton
4111-0075	15030075	75	9	150	8 each/dispenser box, 6×8 each/carton
4111-0090	15030090	90	11	150	8 each/dispenser box, 6×8 each/carton

Stirring Rod



Glass material, with round ends

P/N	DIA.(mm)	LENGTH(mm)	PACKING
4410-0300	5	300	100pcs/pack, 6×100pcs/carton