



# MEASURING AND POURING

Adelphi's range of stainless steel measuring and pouring equipment. Quality of material and construction is what sets us apart from our competitors.

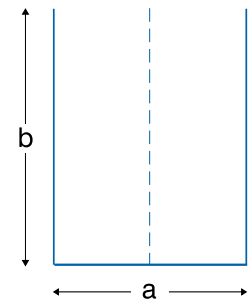


## Measuring jugs

### Heavy duty measuring jugs (A)

Manufactured from 304 and 316L grade stainless steel, these jugs are straight sided, graduated and come with a pouring spout and closed side handle. They have crevice- and pit-free interiors and are polished throughout.

Item code	Capacity (litres)	a	b	Handle	Graduation	Weight (gm)
JUM*0.5G	0.5	75	135	SIDE	0.1-0.5/0.1	285
JUM*001G	1	100	135	SIDE	0.2-1/0.2	475
JUM*002G	2	135	170	SIDE	0.2-2/0.2	690

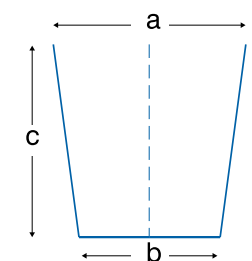


**Note:** In the table above replace the \* with 4 if 304 grade is required, or with 6 if 316L grade is required.

### Light duty measuring jugs (B)

Manufactured from 304 grade, these jugs are tapered and come with either an open or closed handle. They are graduated in pints and litres, have crevice- and pit-free interiors and are polished throughout. The option of rimmed feet is available with the closed handle version from 0.5 litre upwards.

Item code	Capacity (litres)	a	b	c	Handle	Graduation	Weight (gm)
MEA40.1G	0.1	75	40	45	OPEN	0.05-0.1/0.05	40
MEA4.25G	0.25	100	50	70	OPEN	0.05-0.25/0.05	65
ME*40.5G	0.5	120	60	110	OPEN/CLOSED	0.05-0.5/0.1	120
ME*4001G	1	150	75	135	OPEN/CLOSED	0.1-1/0.1	200
ME*41.5G	1.5	155	85	150	OPEN/CLOSED	0.1-1.5/0.1	290
ME*4002G	2	170	85	200	OPEN/CLOSED	0.2-2/0.1	320



**Note:** In the table above replace the \* with an A if an open handle is required, or with a C if a closed handle is required. For a rimmed foot, replace G with R.

## Funnels and strainers



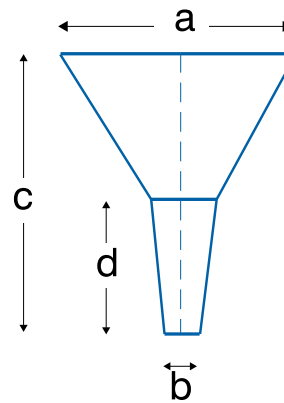
### Funnels (A)

Manufactured from 304 grade stainless steel, these funnels are made from a one-piece body with the spout welded on. They come complete with attached handle(except FUN40.5P).

Item code	a	b	c	d	Weight (gm)
FUN40.5P	55	7	68	30	20
FUN4010P	100	12	125	60	75
FUN4012P	120	12	135	62	120
FUN4020P	200	20	210	88	300
FUN4025P	245	20	235	88	415
FUN4031P	320	20	335	84	710

### Conical strainers (B)

Manufactured from 304 grade stainless steel, these strainers are made from a one-piece body with a rolled top edge, and come complete with a long straight handle and a hanging hook. They are polished throughout.



Item code	a	c	Weight (gm)
STR4100P	100	65	80
STR4120P	120	90	110
STR4140P	140	110	135
STR4160P	160	145	260
STR4185P	185	170	290
STR4200P	200	175	350
STR4230P	230	210	430
STR4270P	270	255	740

## Beakers



### Light duty beakers (A)

Manufactured from 304 grade stainless steel, these beakers are made in one piece. They are crevice- and pit-free and polished throughout.

Item code	Capacity (ml)	Diameter (mm)	Depth (mm)	Weight (gm)
BEA4015C	150	60	60	110
BEA4025C	250	85	50	115
BEA4030C	300	100	50	200
BEA4040C	400	85	85	210
BEA4070C	700	100	100	325
BEA4100C	1000	100	150	335
BEA4125C	1250	120	120	445
BEA4250C	2500	150	150	655

### Heavy duty beakers (B)

Manufactured from 304 grade stainless steel, these beakers are made in one piece with a rolled over lip. They are crevice- and pit-free and polished throughout.

Item code	Capacity (ml)	Diameter (mm)	Depth (mm)	Weight (gm)
BEA4020P	200	60	75	105
BEA4035P	350	65	115	170
BEA4055P	550	75	125	260
BEA4070P	700	75	165	290
BEA4100P	1000	110	125	300
BEA4125P	1250	100	165	360
BEA4200P	2000	125	180	500
BEA4250P	2500	150	160	600
BEA4500P	5000	185	220	1025

## Dispensing measures

### Cup-shaped measures (A)

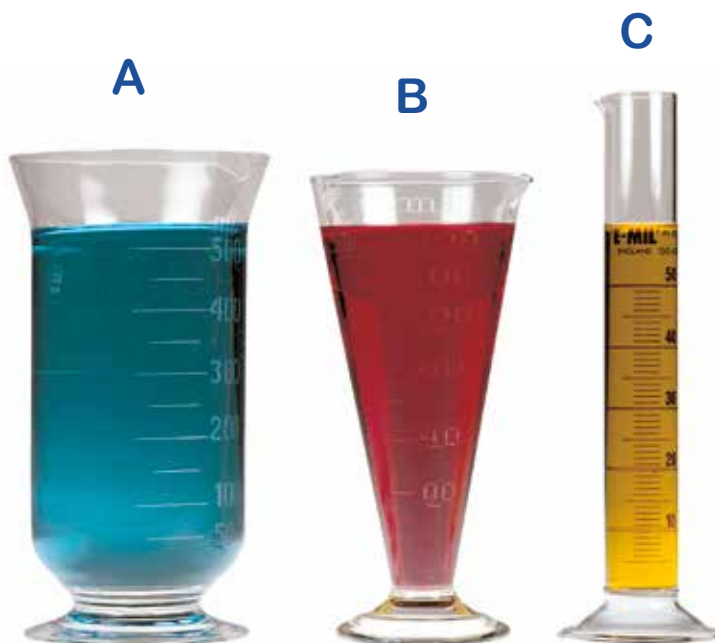
These glass measures are all available with a government stamp, and most are available without the stamp.

Item code (stamped)	Item code (unstamped)	Capacity (ml)	No. of graduations
5001014	N/A	250	10
5001015	N/A	500	6
5001016	5001116	500	10
5001017	5001117	1000	10
5001018	5001118	2000	8

### Conical measures (B)

These glass measures are all available with a government stamp, and most are available without the stamp.

Item code (stamped)	Item code (unstamped)	Capacity (ml)	No. of graduations
5002001	5002101	5	5
5002002	N/A	10	6
5002003	5002103	10	10
5002004	5002104	20	8
5002005	5002105	25	5
5002006	5002106	25	9
5002007	N/A	50	6
5002008	5002108	50	10
5002009	5002109	50	18
5002010	N/A	100	6
5002011	5002111	100	10
5002012	5002112	200	10
5002013	N/A	250	6
5002014	5002114	250	10
5002015	N/A	500	6
5002016	5002116	500	10



### Measuring cylinders (C)

These glass measures are available in various sizes, all unstamped.

Item code (stamped)	Capacity (ml)
5003001	5
5003002	10
5003003	25
5003004	50
5003005	100
5003006	250
5003007	500
5003008	1000
5003009	2000