



1



2



3

Low form beaker

- ✓ DIN 12331, ISO 3819 conform
- ✓ Borosilicate glass 3.3 with graduation, neck and write on label



1 Item code	Volume	Qty	Diameter	Height
FB33170	25 ml	10	34 mm	50 mm
FB33109	50 ml	10	42 mm	60 mm
FB33110	100 ml	10	50 mm	70 mm
FB33111	150 ml	10	60 mm	80 mm
FB33112	250 ml	10	70 mm	95 mm
FB33113	400 ml	10	80 mm	110 mm
FB33114	600 ml	10	90 mm	125 mm
FB33115	800 ml	10	100 mm	135 mm
FB33116	1000 ml	10	105 mm	145 mm
FB33117	2000 ml	10	130 mm	185 mm
FB33118	3000 ml	1	150 mm	210 mm
FB33119	5000 ml	1	170 mm	270 mm
FB33183	10000 ml	1	217 mm	350 mm

High form beaker

- ✓ DIN 12331, ISO 3819 conform
- ✓ Borosilicate glass 3.3 with graduation, neck and write on label.



2 Item code	Volume	Qty	Diameter	Height
FB33120	50 ml	10	38 mm	70 mm
FB33121	100 ml	10	48 mm	80 mm
FB33122	150 ml	10	54 mm	95 mm
FB33123	250 ml	10	60 mm	120 mm
FB33124	400 ml	10	70 mm	130 mm
FB33125	600 ml	10	80 mm	150 mm
FB33126	800 ml	10	90 mm	175 mm
FB33127	1000 ml	10	95 mm	180 mm
FB33128	2000 ml	10	120 mm	240 mm
FB33129	3000 ml	1	135 mm	280 mm
FB33176	5000 ml	1	154 mm	320 mm

Erlenmeyer narrow neck

- ✓ DIN 12380, ISO 1773 conform
- ✓ Borosilicate glass 3.3 with graduation, neck and write on label



3 Item code	Volume	Qty	Neck Ø	Base Ø	Height
FB33130	50 ml	10	22 mm	51 mm	90 mm
FB33131	100 ml	10	22 mm	64 mm	105 mm
FB33171	200 ml	10	34 mm	79 mm	135 mm
FB33132	250 ml	10	34 mm	85 mm	145 mm
FB33172	300 ml	10	34 mm	87 mm	160 mm
FB33133	500 ml	10	34 mm	105 mm	180 mm
FB33134	1000 ml	10	42 mm	131 mm	220 mm
FB33135	2000 ml	10	50 mm	166 mm	280 mm
FB33136	3000 ml	1	50 mm	187 mm	310 mm
FB33137	5000 ml	1	51 mm	220 mm	365 mm

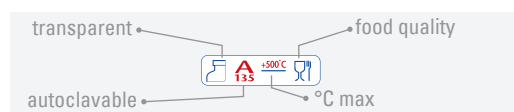
Erlenmeyer wide neck

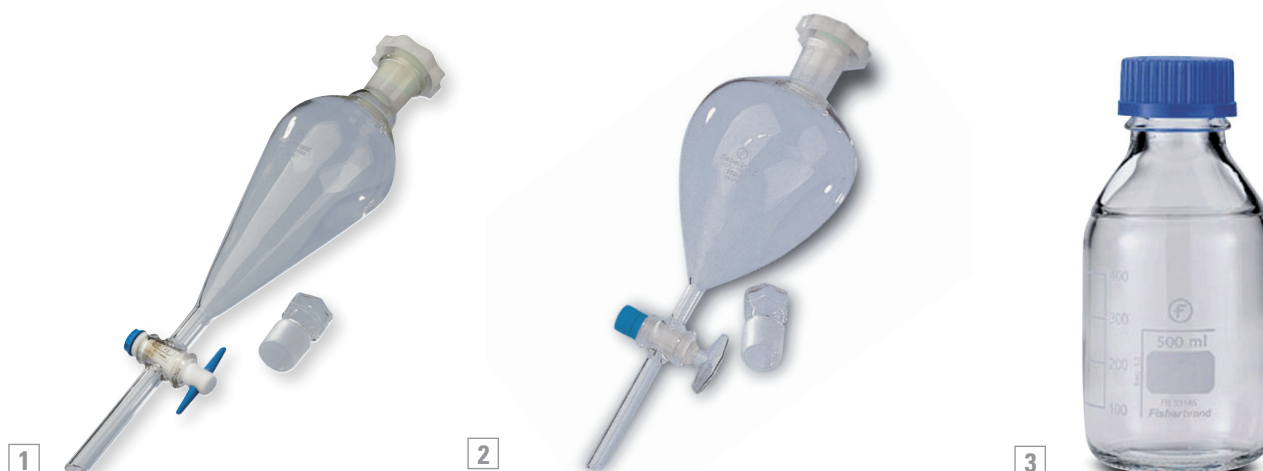
- ✓ DIN 12385, conform
- ✓ Borosilicate glass 3.3 with graduation, neck and write on label



Item code	Volume	Qty	Neck Ø	Base Ø	Height
FB33138	50 ml	10	34 mm	51 mm	85 mm
FB33139	100 ml	10	22 mm	64 mm	105 mm
FB33175	200 ml	10	50 mm	79 mm	131 mm
FB33140	250 ml	10	50 mm	85 mm	140 mm
FB33174	300 ml	10	50 mm	87 mm	156 mm
FB33141	500 ml	10	50 mm	105 mm	175 mm
FB33142	1000 ml	10	50 mm	131 mm	220 mm
FB33143	2000 ml	10	69 mm	153 mm	276 mm
FB33179	3000 ml	1	69 mm	187 mm	310 mm

photo non contractual





Separating funnel PTFE key conical form

✓ borosilicate glass



1 Item code	Volume	Qty	Ground neck
FB51741	100 ml	1	19/26
FB51742	250 ml	1	24/29
FB51743	500 ml	1	24/29
FB51744	1000 ml	1	29/32

Separating funnel Glass key conical form

✓ borosilicate glass



Item code	Volume	Qty	Ground neck
FB51745	50 ml	1	19/26
FB51746	100 ml	1	19/26
FB51747	250 ml	1	24/29
FB51748	500 ml	1	24/29
FB51749	1000 ml	1	29/32

Media bottle

✓ ISO 4796 conform

✓ borosilicate glass 3.3



✓ GL45

3 Item code	Volume	Qty	Diameter	Height
FB33144	100 ml	10	56 mm	105 mm
FB33145	250 ml	10	70 mm	138 mm
FB33146	500 ml	10	86 mm	176 mm
FB33147	1000 ml	10	101 mm	225 mm
FB33148	2000 ml	1	136 mm	260 mm
FB33180	5000 ml	1	182 mm	330 mm
FB33181	10000 ml	1	227 mm	410 mm
FB33182	20000 ml	1	288 mm	505 mm



4



Filter funnel

4 Item code	Volume	Porosity	Qty
FB68702	35 ml	3	1
FB68706	80 ml	3	1
FB68710	125 ml	3	1
FB68714	500 ml	3	1
FB68703	35 ml	4	1
FB68707	80 ml	4	1
FB68711	125 ml	4	1

Separating funnel glass key pear form

✓ borosilicate glass



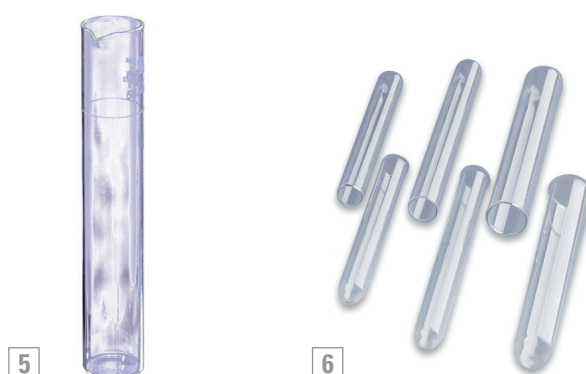
2 Item code	Volume	Qty	Ground neck
FB51750	50 ml	1	19/26
FB51751	100 ml	1	19/26
FB51752	250 ml	1	24/29
FB51753	500 ml	1	24/29
FB51754	1000 ml	1	29/32

Separating funnel PTFE key pear form

✓ borosilicate glass



Item code	Volume	Qty	Ground neck
FB51755	50 ml	1	19/26
FB51756	100 ml	1	19/26
FB51757	250 ml	1	24/29
FB51758	500 ml	1	24/29
FB51759	1000 ml	1	29/32



5

6

Nessler tube

✓ sodocalcique glass



✓ flat base

5 Item code	Volume	Qty	Tolerance	Diameter	Height
FB68960	50 ml	2	±0,40 ml	26 mm	150 mm
FB68961	100 ml	2	±0,80 ml	34 mm	180 mm

Durham tube

✓ sodocalcique glass



6 Item code	Qty	Diameter	Height
FB63121	300	6,5 mm	30 mm
FB63122	300	8,0 mm	35 mm
FB63123	1000	7,5 mm	50 mm



Clear flask ground glass neck Class A

- ✓ ISO1042, DIN 12664 Pt I, BS1792 conform
- ✓ With cap
- ✓ Ring mark
- ✓ Borosilicate glass 3.3



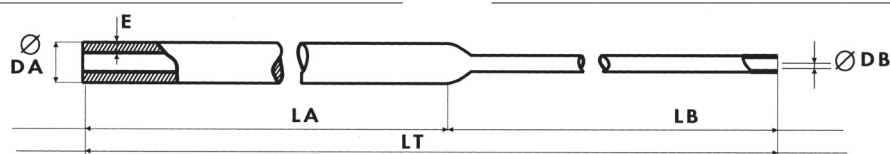
Item code	Volume	Qty	Tolerance	Diameter	Height	Ground neck
FB50141	5 ml	5	±0,025 ml	22 mm	69 mm	10/19
FB50143	10 ml	5	±0,025 ml	28 mm	89 mm	10/19
FB50145	20 ml	5	±0,040 ml	36 mm	111 mm	10/19
FB50147	25 ml	5	±0,040 ml	38 mm	110 mm	10/19
FB50149	50 ml	5	±0,060 ml	49 mm	139 mm	12/21
FB50151	100 ml	5	±0,100 ml	61 mm	170 mm	12/22
FB50153	200 ml	2	±0,150 ml	76 mm	210 mm	14/23
FB50155	250 ml	2	±0,150 ml	81 mm	220 mm	14/23
FB50157	500 ml	2	±0,250 ml	95 mm	260 mm	19/26
FB50159	1000 ml	2	±0,400 ml	130 mm	300 mm	24/29
FB50161	2000 ml	1	±0,600 ml	147 mm	370 mm	29/32

Amber flask ground glass neck Class A

- ✓ ISO1042, DIN 12664 Pt I, BS1792 conform
- ✓ With cap
- ✓ Ring mark
- ✓ Borosilicate glass 3.3



Item code	Volume	Qty	Tolerance	Diameter	Height	Ground neck
FB55533	10 ml	5	±0,025 ml	28 mm	89 mm	10/19
FB55535	20 ml	5	±0,040 ml	36 mm	111 mm	10/19
FB55537	25 ml	5	±0,040 ml	38 mm	110 mm	10/19
FB55539	50 ml	5	±0,060 ml	49 mm	139 mm	12/21
FB55541	100 ml	5	±0,100 ml	61 mm	170 mm	12/21
FB55543	200 ml	2	±0,150 ml	76 mm	210 mm	14/23
FB55545	250 ml	2	±0,150 ml	81 mm	220 mm	14/23
FB55547	500 ml	2	±0,250 ml	95 mm	260 mm	19/26



Pipette Pasteur

- ✓ Tolerance : length ±5 mm, Ø ±0,5 à 1 mm.



Item code	Plugged	Open point	Qty	LT	LA	DA	E	LB	DB
FB50251	no	yes	1000	150 mm	85 mm	7 mm	0,55 mm	60 mm	1,1 mm
FB50261	yes	yes	1000	150 mm	85 mm	7 mm	0,55 mm	60 mm	1,1 mm
FB50253	no	yes	1000	230 mm	105 mm	7 mm	0,55 mm	125 mm	1,1 mm
FB50263	yes	yes	1000	230 mm	105 mm	7 mm	0,55 mm	125 mm	1,1 mm
FB50253SP	no	no	1000	230 mm	105 mm	7 mm	0,55 mm	125 mm	1,1 mm
FB50263SP	yes	no	1000	230 mm	105 mm	7 mm	0,55 mm	125 mm	1,1 mm
FB50265	yes	yes	1000	270 mm	105 mm	7 mm	0,55 mm	165 mm	1,4 mm
FB50255	no	yes	1000	270 mm	105 mm	7 mm	0,55 mm	165 mm	1,4 mm
FB265PPS	yes	no	1000	270 mm	105 mm	7 mm	0,55 mm	165 mm	1,4 mm

Clear cylinder Class A

- ✓ ISO4788, DIN12680-2, BS604 conform
- ✓ Stable hexagonal foot
- ✓ With spout
- ✓ Delivered with conformity certificat
- ✓ Borosilicate glass 3.3



Item code	Volume	Qty	Graduation	Tolerance	Diameter	Height
FB55670	10 ml	2	0,2 ml	±0,10 ml	15 mm	135 mm
FB55671	25 ml	2	0,5 ml	±0,25 ml	21 mm	160 mm
FB55672	50 ml	2	1,0 ml	±0,50 ml	26 mm	195 mm
FB55673	100 ml	2	1,0 ml	±0,50 ml	31 mm	240 mm
FB55674	250 ml	2	2,0 ml	±1,00 ml	40 mm	320 mm
FB55675	500 ml	2	5,0 ml	±2,50 ml	53 mm	380 mm
FB55676	1000 ml	2	10,0 ml	±5,00 ml	67 mm	464 mm

Clear Flask Class A

- ✓ ISO 1042, DIN 12664 Pt I, BS1792 conform
- ✓ Ring mark
- ✓ Borosilicate glass 3.3



Item code	Volume	Qty	Tolerance	Diameter	Height
FB55700	5 ml	5			
FB55702	10 ml	5	±0,025 ml	36 mm	110 mm
FB55704	20 ml	5	±0,040 ml	39 mm	109 mm
FB55708	50 ml	5	±0,060 ml	49 mm	139 mm
FB55710	100 ml	5	±0,100 ml	60 mm	172 mm
FB55712	200 ml	2	±0,150 ml	75 mm	210 mm
FB55714	250 ml	2	±0,150 ml	80 mm	220 mm
FB55716	500 ml	2	±0,250 ml	95 mm	260 mm
FB55718	1000 ml	2	±0,400 ml	120 mm	300 mm

Volumetric pipette Class A

- ✓ ISO 648 DIN 12690 conform
- ✓ Total flow
- ✓ Borosilicate glass 3.3



Item code	Volume	Qty	Tolerance	Lenght
FB50191	1 ml	2	±0,007 ml	310 mm
FB50193	2 ml	2	±0,010 ml	340 mm
FB50195	5 ml	2	±0,015 ml	410 mm
FB50197	10 ml	2	±0,020 ml	450 mm
FB50199	25 ml	2	±0,030 ml	530 mm
FB50201	50 ml	2	±0,050 ml	530 mm

Pipette Volumetric class B				
✓ sodocalcique glass		✓ ISO 835		
Item code	Volume	Qty	Tolerance	Color
FB50171	1 ml	5	0,015 ml	blue
FB50175	5 ml	5	0,03 ml	white
FB50177	10 ml	5	0,04 ml	red
FB50179	25 ml	5	0,06 ml	blue
FB50181	50 ml	5	0,10 ml	red

Pipette Class B, total flow				
✓ sodocalcique glass		✓ ISO 835		
Item code	Volume	Qty	Graduation	Tolerance, ml
FB50211	1 ml	5	0,01 ml	0,01 ml
FB50215	5 ml	5	0,05 ml	0,05 ml
FB50217	10 ml	5	0,10 ml	0,1 ml
FB50219	25 ml	5	0,20 ml	0,1 ml

Pipette Class B, partial flow				
✓ sodocalcique glass		✓ ISO 835		
Item code	Volume	Qty	Graduation	Tolerance, ml
FB50225	5 ml	5	0,05 ml	0,05 ml
FB50227	10 ml	5	0,10 ml	0,1 ml
FB50229	25 ml	5	0,20 ml	0,1 ml



Measuring cylinder Class B						
✓ borosilicate glass		✓ ISO 4788 conform				
1 Item code	Volume	Qty	Graduation	Tolerance	Diameter	Height
FB55201	5 ml	2	0,1 ml	±0,1 ml	13 mm	115 mm
FB55203	10 ml	2	0,2 ml	±0,2 ml	16 mm	140 mm
FB55205	25 ml	2	0,5 ml	±0,5 ml	22 mm	170 mm
FB55207	50 ml	2	1 ml	±1,0 ml	26 mm	200 mm
FB55209	100 ml	2	1 ml	±1,0 ml	28 mm	240 mm
FB55211	250 ml	2	2 ml	±2,0 ml	37 mm	320 mm
FB55213	500 ml	2	5 ml	±5,0 ml	48 mm	380 mm
FB55215	1000 ml	2	10 ml	±10,0 ml	61 mm	465 mm
FB55217	2000 ml	1	20 ml	±20,0 ml	78 mm	565 mm

Measuring Cylinder left hand class B							
✓ ISO 4788 conform		✓ hexagonal foot					
✓ borosilicated glass		✓ blue graduation which remains visible when handle with left hand					
2	Item code	Volume	Qty	Graduation	Tolerance	Diameter	Height
	FB56443	10 ml	2	0,2 ml	±0,2 ml	16 mm	140 mm
	FB56445	25 ml	2	0,5 ml	±0,5 ml	22 mm	170 mm
	FB56447	50 ml	2	1 ml	±1,0 ml	26 mm	200 mm
	FB56449	100 ml	2	1 ml	±1,0 ml	32 mm	240 mm
	FB56451	250 ml	2	2 ml	±2,0 ml	42 mm	320 mm



Measuring cylinder ground neck Class B							
✓ borosilicate glass		✓ ISO 4788 conform					
3 Item code	Volume	Qty	Graduation	Tolerance	Diameter	Height	Ground neck
FB55227	50 ml	2	1 ml	±1,0 ml	22 mm	200 mm	19/25
FB55229	100 ml	2	1 ml	±1,0 ml	26 mm	260 mm	24/29
FB55231	250 ml	2	2 ml	±2,0 ml	37 mm	335 mm	29/32
FB55233	500 ml	2	5 ml	±5,0 ml	48 mm	390 mm	34/35
FB55235	1000 ml	2	10 ml	±10,0 ml	61 mm	470 mm	45/40
FB55237	2000 ml	1	20 ml	±20,0 ml	78 mm	570 mm	45/40

Measuring Cylinder low form class B

✓ ISO 4788 conform

✓ hexagonal foot

✓ borosilicated glass

135

+450 °C

4	Item code	Volume	Qty	Graduation	Tolerance	Diameter	Height
	FB55683	10 ml	2	1 ml	±0,3 ml	22 mm	75 mm
	FB55685	25 ml	2	1 ml	±0,5 ml	26 mm	107 mm
	FB55687	50 ml	2	1 ml	±1,0 ml	32 mm	140 mm
	FB55689	100 ml	2	2 ml	±1,0 ml	42 mm	147 mm
	FB55691	250 ml	2	5 ml	±2,0 ml	53 mm	212 mm
	FB55693	500 ml	2	10 ml	±5,0 ml	67 mm	232 mm
	FB55695	1000 ml	2	20 ml	±10,0 ml	83 mm	293 mm

photo non contractual