



Laboratory Glassware, Plasticware & Accessories

The world's most respected brand names in laboratory glass and plastics

There are very few products made so well that the brand becomes a generic name for everything similar.

Pyrex® is one of the few. More than 800 products are manufactured with the famous Pyrex® borosilicate glass including beakers, bottles, flasks, dishes and test tubes, all to the same exacting quality standards.



Quickfit® ground-glass joints are precision manufactured with an accurate taper and smooth finish for leak-free performance and assured interchangeability with a range comprising over 1,200 products, enabling the user to construct the widest choice of assemblies.



MBL® volumetric glassware offers exceptional value for money and is ideal for general volumetric applications. The MBL® range comprises over 500 products – one of the widest selections of volumetrics available.



Azlon® is one of the most widely known and respected brands in durable plastic labware. The Azlon® high quality range of reusable plastics comprises more than 1200 products including bottles, washbottles, measuring cylinders, jugs and aspirators, manufactured in a choice of polymers to suit a broad range of laboratory applications.



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Beakers, low form

PYREX®

- Complies with ISO 3819 and DIN 12331
- Manufactured from Pyrex® borosilicate glass - excellent thermal performance

Item Code	Capacity ml	Height mm	O.D. mm	Pack qty.
1000/02M	50	60	42	10
1000/04D	100	70	50	10
1000/10D	250	95	70	10
1000/14D	400	110	80	10
1000/18D	600	125	90	10
1000/20D	800	135	100	10
1000/22D	1000	145	105	10
1000/28D	2000	185	130	10



Beakers, low form, heavy duty

PYREX®

- Mechanically stronger than standard beakers
- Reinforced rims and spout, less prone to breakage during washing etc.
- Manufactured from Pyrex® borosilicate glass

Item Code	Capacity ml	Height mm	O.D. mm	Pack qty.
1003-150	150	89	57	12
1003-250	250	90	68	12
1003-400	400	110	77	12
1003-600	600	124	90	6
1003-1L	1000	156	108	6
1003-2L	2000	179	131	4




Beakers, straight sided, printed graduations, polypropylene

Azlon

- Polypropylene material - good chemical resistance
- Can withstand temperatures up to 121°C and therefore autoclavable
- Graduations are clearly printed in indelible solvent resistant ink

Item Code	Capacity ml	Grads. ml	O.D. mm	Height mm	Pack qty.
BDA224P	100	10.0	62	62	10
BDA230P	250	25.0	82	82	10
BDA236P	500	50.0	100	101	10
BDA240P	1000	100.0	127	126	5



 Also available in PMP (TPX) polymer

Azlon



Beakers, tapered, printed graduations, polypropylene

- Tapered stacking style - space saving and easy to handle
- Comply to ISO 7056
- High clarity polypropylene - autoclavable at 121°C with good chemical resistance

Item Code	Capacity ml	Grads. ml	Rim diam. mm	Height mm	Pack qty.
BPB0100P	100	20.0	61.5	73	10
BPB0250P	250	50.0	80.5	96	10
BPB0500P	500	50.0	102.5	121	10
BPB1000P	1000	100.0	120.0	148	5

i Also available in PMP (TPX) polymer



Bottles, media-lab, with cap and pouring ring

PYREX®

- Complies with ISO 4796
- Printed with retrace code: downloadable batch certificate
- For use up to 140°C

Item Code	Capacity ml	Bottle height mm	Body diam. mm	Thread size mm	Pack qty.
1516/02D	50	88	46	32	10
1516/04D	100	100	56	45	10
1516/06D	250	138	70	45	10
1516/08D	500	176	86	45	10
1516/10D	1000	225	101	45	10
1516/12D	2000	260	136	45	10
1516/16D	5000	330	181	45	1
1516/18D	10000	410	227	45	1

i Also available with red high temp cap, plastic coated glass and amber glass



Bottles, reagent, screwcap

PYREX®

- Complies with ISO 4796-1
- Manufactured from Pyrex® borosilicate glass
- Supplied with phenolic screwcaps with a PTFE faced sealing disc
- Autoclavable up to 121°C

Item Code	Capacity ml	Bottle height mm	Body diam. mm	Thread size mm	Pack qty.
1515/01D	25	65	35	20	10
1515/02D	50	80	43	25	10
1515/04D	100	105	53	25	10
1515/06D	250	135	66	30	10
1515/08D	500	175	81	30	10
1515/10D	1000	215	101	42	10
1515/12D	2000	245	136	60	10

i Also available in other sizes

Bottles, round, wide neck, polypropylene*Azlon*

- Translucent, rigid polypropylene bottles with polypropylene screw caps
- Ideal for liquid storage, media preparation and sampling applications
- Good chemical resistance, autoclavable at 121°C

Item Code	Capacity ml	Height mm	O.D. mm	Neck I.D. mm	Pack qty.
BWP0030PN	30	70	32	22	10
BWP0060PN	60	82	40	26	10
BWP0150PN	150	106	50	26	10
BWP0250P	250	141	60	34	10
BWP0500P	500	161	75	44	10
BWP1000P	1000	207	90	53	5
BWP2000P	2000	243	120	53	5

**Bottles, round, narrow neck, polypropylene***Azlon*

- Autoclavable at 121°C
- Ideal for liquid storage, media preparation and sampling applications
- Good general chemical resistance

Item Code	Capacity ml	Height mm	O.D. mm	Neck I.D. mm	Pack qty.
BNP0030PN	30	66	32	17	10
BNP0060PN	60	79	40	17	10
BNP0150PN	150	116	50	22	10
BNP0250P	250	140	60	21	10
BNP0500P	500	160	75	21	10
BNP1000P	1000	201	90	21	5
BNP2000P	2000	238	120	34	5

**Bottles, round, wide neck, HDPE***Azlon*

- Translucent, rigid HDPE bottles with polypropylene screw caps
- Ideal for a wide range of liquid storage, media preparation and sampling applications
- Good chemical resistance

Item Code	Capacity ml	Height mm	O.D. mm	Neck I.D. mm	Pack qty.
BWH0030PN	30	70	32	22	10
BWH0060PN	60	82	40	26	10
BWH0150PN	150	106	50	26	10
BWH0250PN	250	141	60	34	10
BWH0500PN	500	161	75	44	10
BWH1000PN	1000	207	90	53	5
BWH2000P	2000	243	120	53	5





Bottles, round, narrow neck, HDPE

Azlon

- Translucent, rigid HDPE bottles with polypropylene screw caps
- Lightweight but very durable in use
- Ideal for storing a wide range of liquids

Item Code	Capacity ml	Height mm	O.D. mm	Neck I.D. mm	Pack qty.
BNH0030PN	30	66	32	17	10
BNH0060PN	60	79	40	17	10
BNH0150PN	150	116	50	22	10
BNH0250P	250	140	60	21	10
BNH0500P	500	160	75	21	10
BNH1000P	1000	201	90	21	5
BNH2000P	2000	238	120	34	5



Bottles, graduated, write-on-panel, polypropylene

Azlon

- Clear crisp printed graduations show millilitres and fluid ounces
- Printed with large white write-on-panel for easy labelling
- Wide mouth bottle
- Perfect for microbiological sampling, autoclavable at 121°C

Item Code	Capacity ml	Neck I.D. mm	Pack qty.
BWP0060PGRAD	60	26	10
BLP0125PGRAD	125	32	10
BWP0250PGRAD	250	34	10
BWP0500PGRAD	500	44	10
BWP1000PGRAD	1000	53	5



Bottles, carboy, heavy duty, polypropylene

Azlon

- Squat form for easy location on shelves, bench top or in transit
- Autoclavable at 121°C
- Caps on 10 & 20 litre carboys have moulded drill guides to aid installation of feed-lines etc.

Item Code	Capacity litres	Thread size mm	Max height x width mm	Pack qty.
BNP05B	5	45	270 x 220	1
BNP10B	10	90	360 x 280	1
BNP20B	20	90	420 x 350	1

Bottles, wash, multi-lingual, safety venting, wide neck, LDPE

Azlon

- Multi-lingual wide neck wash bottles featuring the patented DripLok® vapour venting valve that prevents solvent drips
- Indelibly printed in 4 languages (English, French, German and Spanish)
- Choose from five solvent labels all including the new Globally Harmonised Symbols, NFPA diamond, risk phrases and safety information

Item Code	Capacity ml	Print label	Closure colour	Pack qty.
WGW531VTML	250	Acetone	Red	5
WGW535VTML	250	Ethanol	Orange	5
WGW534VTML	250	I.M.S	Yellow	5
WGW533VTML	250	Isopropanol	Blue	5
WGW532VTML	250	Methanol	Green	5
WGW537VTML	500	Acetone	Red	5
WGW541VTML	500	Ethanol	Orange	5
WGW540VTML	500	I.M.S	Yellow	5
WGW539VTML	500	Isopropanol	Blue	5
WGW538VTML	500	Methanol	Green	5



Bottles, wash, multi-lingual, non-venting, wide neck, LDPE

Azlon

- Multi-lingual wide neck wash bottles
- Indelibly printed in 4 languages (English, French, German and Spanish)
- Choose from three water or five solvent labels all including the new Globally Harmonised Symbols, NFPA diamond, risk phrases and safety information

Item Code	Capacity ml	Print label	Closure colour	Pack qty.
WGW600PML	250	Distilled water	White	5
WGW602PML	250	Deionised water	White	5
WGW530PML	250	Water	White	5
WGW531PML	250	Acetone	Red	5
WGW532PML	250	Methanol	Green	5
WGW533PML	250	Isopropanol	Blue	5
WGW534PML	250	I.M.S	Yellow	5
WGW535PML	250	Ethanol	Orange	5
WGW536PML	500	Water	White	5
WGW601PML	500	Distilled water	White	5
WGW603PML	500	Deionised water	White	5
WGW537PML	500	Acetone	Red	5
WGW538PML	500	Methanol	Green	5
WGW539PML	500	Isopropanol	Blue	5
WGW540PML	500	I.M.S	Yellow	5
WGW541PML	500	Ethanol	Orange	5





Bottles, wash, integral, narrow neck, LDPE

Azlon

- Ergonomic wash bottles with an integrally moulded dispensing tube and removable jet tip
- Slim hexagonal cross section makes the bottles particularly suited to smaller hands
- Precision tip is ideal for use as a dropper or for fine liquid jet dispensing

Item Code	Capacity ml	Bottle colour	Pack qty.
BGF130P	250	Natural	5
BGF136P	500	Natural	5

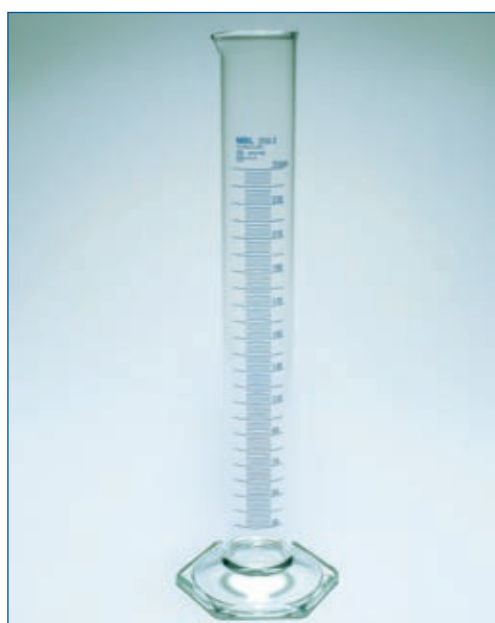


Cylinders, with spout, class A

PYREX®

- Complies with ISO 4788
- Graduations in white enamel
- Robust hexagonal foot
- Manufactured from chemically resistant Pyrex® borosilicate glass

Item Code	Capacity ml	Grads. ml	Tol. ± ml	Max. height mm	Pack qty.
3201/10	100	1.0	0.50	260	2
3201/12	250	2.0	1.00	335	2
3201/14	500	5.0	2.00	390	2
3201/16	1000	10.0	5.00	470	2



Cylinders, blue graduations, class B

MBL®

- Complies with ISO 4788
- Easy to read graduations in blue enamel
- Manufactured in chemically resistant borosilicate glass

Item Code	Capacity ml	Grads. ml	Tol. ± ml	Max. height mm	Pack qty.
CRC209	100	1.0	1.00	260	2
CRC211	250	2.0	2.00	335	2
CRC213	500	5.0	5.00	390	2
CRC214	1000	10.0	10.00	470	2

Cylinders, squat form, thick walled, class B

PYREX®

- Complies with ISO 4788
- Squat height - more stable
- Thick wall construction for increased mechanical strength

Item Code	Capacity ml	Grads. ml	Tol. ± ml	Max. height mm	Pack qty.
3285-100	100	2.0	1.00	147	2
3285-250	250	5.0	2.00	212	2
3285-500	500	10.0	5.00	236	2
3285-1L	1000	20.0	10.00	293	2



Cylinders, printed graduations, class A, PMP (TPX)

Azlon

- Calibrated to ISO 6706 and DIN 12681, class A tolerances
- Steam sterilisation at 121°C does not affect accuracy
- Supplied with conformity certificate

Item Code	Capacity ml	Grads. ml	Tol. +/- ml	Height mm	Pack qty.
CTA0050P	50	1.0	0.5	200	2
CTA0100P	100	1.0	0.5	250	2
CTA0250P	250	2.0	1	315	2
CTA0500P	500	5.0	2.5	360	2
CTA1000P	1000	10.0	5	440	2
CTA2000P	2000	20.0	1	535	1



Cylinders, printed graduations, class B, polypropylene

Azlon

- Conform to ISO 6706
- Clear pin sharp blue graduations
- Ultra clear polypropylene with good chemical resistance

Item Code	Capacity ml	Grads. ml	Tol. ± ml	Height mm	Pack qty.
CPB0050P	50	1.0	1.00	200	10
CPB0100P	100	1.0	1.00	250	5
CPB0250P	250	2.0	2.00	315	1
CPB0500P	500	5.0	5.00	360	1
CPB1000P	1000	10.0	10.00	440	1
CPB2000P	2000	20.0	20.00	535	1





Cylinders, squat form, polypropylene

Azlon

- Squat design for increased stability on the bench and ease of handling particularly in restricted spaces
- Unique self-draining base eliminating water collection during washing in an automatic lab washing machine, thereby removing spill and contamination issues
- Moulded, blue over-printed graduations

Item Code	Capacity ml	Grads. ml	Tol. ± ml	Height mm	Pack qty.
CPS0100P	100	2.0	2.00	163	5
CPS0250P	250	5.0	5.00	192	1
CPS0500P	500	10.0	10.00	218	1
CPS1000P	1000	20.0	20.00	285	1



Flasks, conical, narrow neck

PYREX®

- Complies with ISO 1773 and DIN 12353
- Manufactured from Pyrex® borosilicate glass for highest resistance to thermal shock and chemical corrosion

Item Code	Capacity ml	Body O.D. mm	Height mm	Neck I.D. mm	Pack qty.
1130/06D	100	64	105	18	10
1130/14D	250	85	140	30	10
1130/20D	500	105	180	30	10
1130/26D	1000	131	220	36	10
1130/30D	2000	166	280	45	10



Flask, Erlenmeyer, Polypropylene

Azlon

- Highly transparent polypropylene
- Wide neck with PP screw cap
- Flask and cap can be autoclaved at 121°C

Item Code	Capacity ml	Grads. ml	Thread size	Neck size	Pack qty.
FDE542	50	10	GL40	34/35	1
FDE544	100	20	GL40	34/35	1
FDE546	250	50	GL52	45/40	1
FDE548	500	100	GL52	45/40	1
FDE550	1000	200	GL52	45/40	1

Funnels, lightweight, polypropylene

Azlon

- Lightweight polypropylene funnels with ribs that prevent air locks, allowing rapid filtration
- Autoclavable to 121°C
- Made from food grade plastic

Item Code	Top I.D. mm	Stem O.D. at tip mm	Overall height mm	Pack qty.
FWC054	30	5	47	10
FWC058	50	9	78	10
FWC060	75	10	107	10
FWC062	100	13	149	10
FWC066	150	17	210	5



Funnels, industrial, HDPE

Azlon

- Rigid industrial funnels in polyethylene
- Unbreakable in normal use
- Feature straight sided upper position to prevent spillage

Item Code	Top I.D. mm	Stem O.D. mm	Overall height mm	Pack qty.
FWC104	100	11	102	10
FWC108	140	13	141	5
FWC112	230	21	226	5
FWC116	290	27	277	1
FWC118	360	36	351	1



Funnels, short stem

PYREX®

- With 60° bowl angle for precise fitting of filter paper
- Manufactured from chemical and heat resistant Pyrex® borosilicate glass

Item Code	Top external diam.	Stem O.D. mm	Stem length mm	Overall height mm	To suit filter paper	Pack qty.
2140/01M	35	8	35	60	45-55	10
2140/02M	45	8	45	78	55-70	10
2140/03M	70	8	71	125	70-90	10
2140/06M	80	8	82	144	90-150	10
2140/10M	105	10	106	186	150-185	10
2140/11M	125	12	122	220	185-240	1
2140/12M	150	16	154	270	240-270	1
2140/14M	200	24	193	345	320-385	1



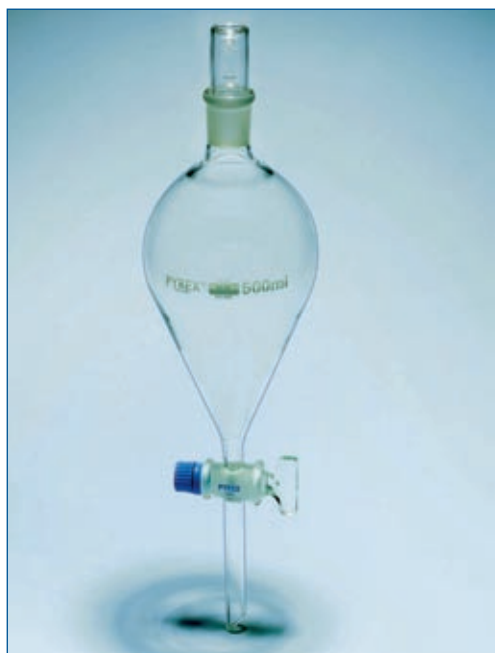


Funnels, separating, conical, PTFE key

MBL®

- Complies to ISO 4800
- Manufactured from borosilicate glass
- With PTFE key for grease-free and corrosion-resistant performance
- Supplied with polyethylene stopper

Item Code	Capacity ml	Stopcock bore mm	Stopper size	Pack qty.
FST311	50	1.5	19/26	1
FST321	100	1.5	19/26	1
FST331	250	2.5	24/29	1
FST342	500	4.0	24/29	1
FST352	1000	4.0	29/32	1
FST374	2000	6.0	29/32	1



Funnels, separating, pear-shape, glass key

PYREX®

- Complies with ISO 4800 type 2
- With interchangeable glass key
- Supplied with glass stopper

Item Code	Capacity ml	Stopcock bore mm	Stopper size	Pack qty.
2180/02M	50	1.5	19/26	1
2180/04M	100	1.5	19/26	1
2180/06M	250	2.5	24/29	1
2180/08M	500	4.0	24/29	1
2180/10M	1000	4.0	29/32	1
2180/12M	2000	6.0	29/32	1
2180/14M	5000	6.0	34/35	1



Jugs, printed graduations, polypropylene

Azlon

- Tapered jugs in high clarity polypropylene
- Crisp blue printed graduations
- Autoclavable at 121°C

Item Code	Capacity ml	Sub div. ml	Rim diam. mm	Height mm	Pack qty.
JPB0100P	100	20	61.0	72	5
JPB0250P	250	50	80.0	100	1
JPB0500P	500	50	102.0	120	1
JPB1000P	1000	100	122.0	150	1
JPB2000P	2000	100	151.0	187	1

Adapters, cone/screwthread



- With screwthread joint complete with plastic cap, silicone rubber ring and PTFE washer
- Ideal for securing thermometers, gas inlet tubes, etc.

Item Code	Thread size	Cone size	Acceptable dia. through screwcap mm	Pack qty.
ST51/13	13	14/23	6.0 - 7.0	2
ST52/13	13	19/26	6.0 - 7.0	2
ST53/13	13	24/29	6.0 - 7.0	2
ST54/13	13	29/32	6.0 - 7.0	2



Adapters, expansion



- Useful for the connection of dissimilar sized ground glass joints
- Large sized socket at the top and small sized cone at the base

Item Code	Cone size	Socket size	Pack qty.
XA21	14/23	19/26	2
XA32	19/26	24/29	2
XA43	24/29	29/32	2
XA53	24/29	34/35	2



Adapters, reduction



- Useful for the connection of dissimilar sized ground glass joints
- Small sized socket at the top, large sized cone at the bottom

Item Code	Socket size	Cone size	Pack qty.
DA12	14/23	19/26	2
DA13	14/23	24/29	2
DA23	19/26	24/29	2
DA24	19/26	29/32	2
DA34	24/29	29/32	2





Condenser, Liebig, with ground cone and socket



- Popular water-jacketed condenser suitable for distillation and reflux applications
- With detachable plastic screwthread connectors for easy and safe attachment of rubber hose

Item Code	Approx surface area x 10 ⁻² m ²	Socket size	Cone size	Approx	Approx overall length mm	Pack qty.
C1/11/SC	0.06	14/23	14/23	155	260	1
C1/12/SC	1.00	19/26	19/26	208	340	1
C1/13/SC	1.00	24/29	24/29	250	390	1
C1/22/SC	2.00	19/26	19/26	398	530	1
C1/23/SC	2.00	24/29	24/29	395	535	1



Flasks, round bottom, short neck



- With highest quality Quickfit® ground glass socket
- Manufactured from borosilicate glass for corrosion-free performance and resistance to thermal shock
- Body diameter and wall thickness comply with relevant ISO 1773 and ISO 4797 requirements

Item Code	Capacity ml	Socket size	Approx overall height mm	Approx neck length mm	Pack qty.
FR5/1S	5	14/23	65	15	5
FR10/1S	10	14/23	70	15	5
FR25/1S	25	14/23	85	10	5
FR25/2S	25	19/26	80	15	5
FR25/3S	25	24/29	80	15	5
FR50/1S	50	14/23	90	15	5
FR50/2S	50	19/26	90	15	5
FR50/3S	50	24/29	90	15	5
FR100/1S	100	14/23	105	15	5
FR100/2S	100	19/26	105	15	5
FR100/3S	100	24/29	105	15	5
FR150/3S	150	24/29	115	15	5
FR250/1S	250	14/23	126	15	2
FR250/2S	250	19/26	140	15	5
FR250/3S	250	24/29	140	15	5
FR500/3S	500	24/29	163	15	5
FR1L/3S	1000	24/29	200	15	2
FR1L/5S	1000	34/35	196	20	2

Stoppers, hollow-blown glass, 'B' length



- All Quickfit® stoppers conform to the standard tapers as outlined in ISO 383
- Borosilicate glass for chemical durability and high temperature performance
- Hollow-blown construction to reduce weight

Item Code	Cone size	Pack qty.
SB14	14/23	5
SB19	19/26	5
SB24	24/29	5
SB29	29/32	5

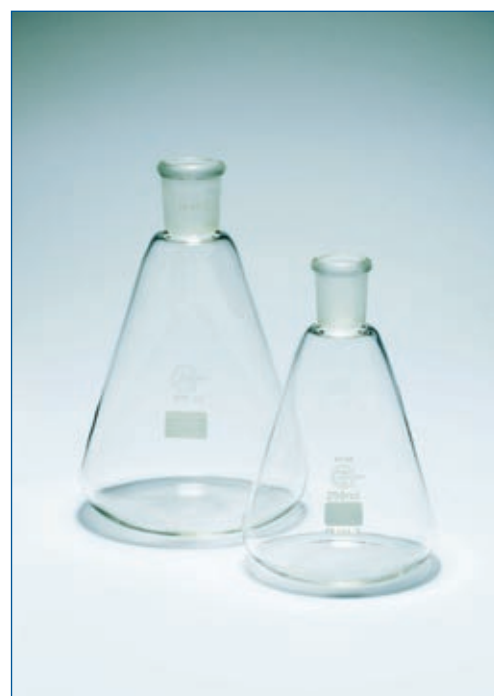


Flasks, conical, with ground socket



- Complies to ISO 4797
- Conical flasks with highest quality Quickfit® ground glass socket
- Borosilicate glass for corrosion-free performance and high resistance to thermal shock

Item Code	Nom. capacity ml	Socket size	Approx overall height mm	Approx diam. mm	Pack qty.
FE25/1	25	14/23	70	42	5
FE25/2	25	19/26	70	42	5
FE50/1	50	14/23	85	51	5
FE50/2	50	19/26	85	51	5
FE100/1	100	14/23	100	64	5
FE100/2	100	19/26	100	64	5
FE100/3	100	24/29	100	64	5
FE250/3	250	24/29	140	85	5
FE250/4	250	29/32	140	85	5
FE250/5	250	34/35	140	85	5
FE500/2	500	19/26	175	101	5
FE500/3	500	24/29	175	101	5
FE500/4	500	29/32	175	101	5
FE1L/3	1,000	24/29	220	130	2
FE1L/4	1,000	29/32	220	130	2
FE2L/4	2,000	29/32	270	160	1





Flasks, pear shaped, single neck

- With highest quality Quickfit[®] ground glass socket
- Ideal for semi-micro distillations

Item Code	Capacity ml	Socket size	Approx overall height mm	Approx diam. mm	Pack qty.
FP25/1	25	14/23	100	38	1
FP50/1	50	14/23	115	48	1
FP100/1	100	14/23	135	58	1



Tubes, culture

PYREX[®]

- Manufactured from Pyrex[®] borosilicate glass
- High resistance to attack from water reduces leaching of contaminants which can cause pH changes
- Phenolic screwcaps with inert PTFE lined rubber disc

Item Code	O.D. x length mm	Wall thickness mm	Thread size mm	Pack qty.
1636/24MP	14 x 100	1.5	13	40
1636/26MP	16 x 100	1.8	15	40
1636/04MP	16 x 125	1.8	15	40
1636/30MP	16 x 160	1.8	15	40
1636/32MP	18 x 100	1.8	18	40



Tubes, test, with rim, medium wall

PYREX[®]

- Conforms to ISO 4142
- High quality test tubes designed and constructed for optimum performance
- Manufactured from Pyrex[®] borosilicate glass which gives superior performance to neutral borosilicate and soda-lime glass

Item Code	Approx capacity to rim ml	Dimensions O.D. x length mm	Wall thickness mm	Pack qty.
1620/09M	14	16 x 100	1.2	100
1620/10M	18	16 x 125	1.2	100
1620/12M	22	16 x 150	1.2	100
1620/16M	28	18 x 150	1.2	100
1620/20M	55	24 x 150	1.2	100

Tubes, test, without rim, medium wall**PYREX®**

- Conforms to ISO 4142
- Manufactured from Pyrex® borosilicate glass which gives superior performance to neutral borosilicate and soda-lime glass
- Allows use at high temperatures - up to 500°C

Item Code	Approx capacity to rim ml	Dimensions O.D. x length mm	Wall thickness mm	Pack qty.
1622/04M	6	12 x 75	1.0	100
1622/09M	14	16 x 100	1.2	100
1622/12M	22	16 x 150	1.2	100
1622/14M	23	16 x 160	1.2	100
1622/15M	34	18 x 180	1.2	100

**Burettes, PTFE key, class AS****PYREX®**

- Complies with ISO 385
- Manufactured from precision-bore tubing (borosilicate glass) for high accuracy
- Each burette has a +30s waiting time before final reading can be taken

Item Code	Capacity ml	Grads. ml	Tol. ± ml	Pack qty.
3295/12AS	10	0.02	0.02	1
3295/14AS	25	0.10	0.05	1
3295/16AS	50	0.10	0.05	1
3295/18AS	100	0.20	0.10	1

**Burettes, Rotaflo, PTFE key, class B****MBL®**

- Complies with ISO 385
- With GP Rotaflo® stopcock having PTFE key
 - No lubrication required, no seizure with caustic solutions, fine drip control
- Graduations in permanent amber stain which is fused into the glass and is especially resistant to aggressive cleaning solutions

Item Code	Capacity ml	Grads. ml	Tol. ± ml	Pack qty.
BRB402	10	0.10	0.10	1
BRB404	25	0.10	0.10	1
BRB406	50	0.10	0.10	1
BRB408	100	0.20	0.20	1

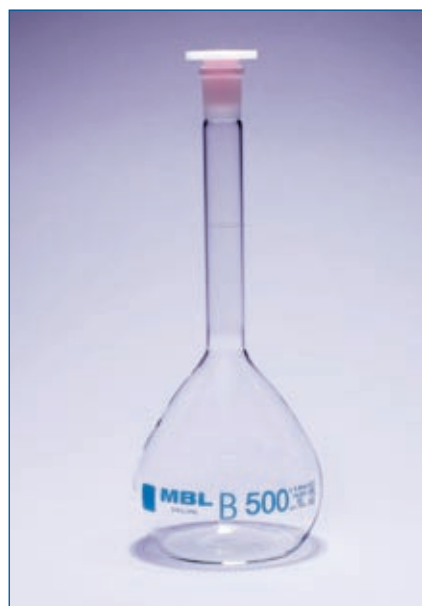




Flasks, volumetric, class A, ISO/DIN/USP tolerances **PYREX®**

- Complies with ISO 1042 and DIN 12664
- Calibrated to the tolerance required by the United States Pharmacopoeia (USP) which is tighter than those of ISO/DIN standards
- Each flask laser etched with an individual serial number batch code and date of manufacture
- Batch certificate available to download online

Item Code	Capacity ml	Tol. ± ml	Approx height mm	Stopper size	Pack qty.
3151/12	50	0.05	140	12/21	5
3151/14	100	0.08	170	14/23	5
3151/18	250	0.12	220	14/23	2
3151/20	500	0.20	260	19/26	2
3151/22	1000	0.30	300	24/29	2
3151/24	2000	0.50	370	29/32	1



Flasks, volumetric, class B **MBL®**

- Complies with ISO 1042 and DIN 12664
- Manufactured from borosilicate glass for corrosion-free performance
- Inscriptions in blue enamel

Item Code	Capacity ml	Tol. ± ml	Approx height mm	Stopper size	Pack qty.
FRD028P	50	0.12	140	12/21	5
FRD030P	100	0.20	170	14/23	5
FRD032P	200	0.30	210	14/23	5
FRD034P	250	0.30	220	14/23	2
FRD036P	500	0.50	260	19/26	2
FRD038P	1000	0.80	300	24/29	2



Flasks, volumetric, class B, polypropylene **Azlon**

- Manufactured from translucent polypropylene giving good durability
- Calibrated to ISO 1042, class B tolerances
- Supplied complete with polyethylene stoppers

Item Code	Capacity ml	Neck size	Height with stopper mm	Pack qty.
FDf018N	50	10/19	150	1
FDf024N	100	14/23	180	1
FDf030N	250	19/26	235	1
FDf036N	500	19/26	270	1
FDf038N	1000	24/29	310	1

i Also available in PMP (TPX) polymer

Pipettes, one mark, class AS

MBL®

- Complies with ISO 648 and DIN 12690
- Class AS with +5s waiting time
- Manufactured from soda-lime glass with robust tooled jets

Item Code	Capacity ml	Tol. +/- ml	Delivery time seconds	Pack qty.
PRA720AS	1	0.008	7-11	2
PRA726AS	10	0.020	11-15	2
PRA732AS	25	0.030	15-20	2
PRA734AS	50	0.050	20-25	2
PRA736AS	100	0.080	25-30	2

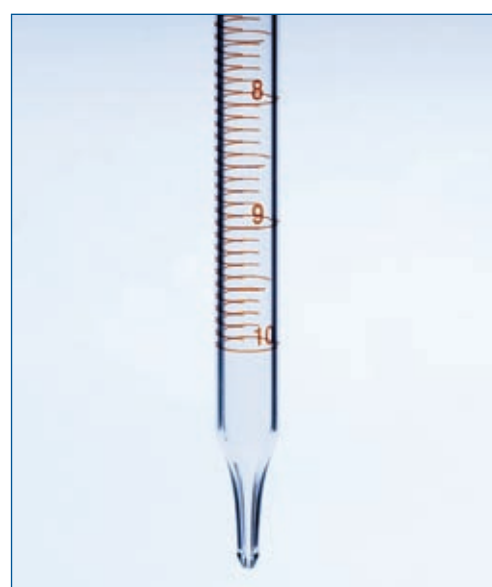


Pipettes, graduated, type 1, class AS

MBL®

- Complies with ISO 835
- Calibrated to deliver from zero at the top to any graduation line down to the shoulder
- Each pipette is calibrated 'to deliver' with a +5s waiting time

Item Code	Capacity ml	Grads. ml	Tol. +/- ml	Delivery time seconds	Pack qty.
PRA770AS	1	0.01	0.007	4-10	2
PRA772AS	2	0.02	0.010	4-10	2
PRA774AS	5	0.05	0.030	7-13	2
PRA776AS	10	0.10	0.050	7-13	2
PRA778AS	25	0.20	0.100	11-17	2



Pipettes, graduated, type 2, class AS

MBL®

- Complies with ISO 835
- Calibrated to deliver from any graduation line down to zero at the jet
- Each pipette is calibrated 'to deliver' with a +5s waiting time

Item Code	Capacity ml	Grads. ml	Tol. +/- ml	Delivery time seconds	Pack qty.
PRA810AS	1	0.01	0.007	4-10	2
PRA812AS	2	0.02	0.010	4-10	2
PRA814AS	5	0.05	0.030	7-13	2
PRA816AS	10	0.10	0.050	7-13	2
PRA818AS	25	0.20	0.100	11-17	2





Azlon®

MBL®

Pyrex®

Quickfit®

For more information or to place your order please contact your local Fisher Scientific office.
Alternatively, use the Scilabware item code to search for products on your local Fisher Scientific website.

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