



Distillation head



- Fits on the top of a fractionating column to provide an effective liquid dividing head
- With integral jacketed condenser
- Liquid leaving condenser is directed towards a GP Rotaflo® stopcock
- Adjustment of stopcock controls proportion of liquid returned to the column or collected
- Screwcap fitting for insertion of thermometer
- Side-arm for venting or connection to vacuum supply

Product Code	Cone size to fit column	Cone size to fit receiver	Screwthread size mm	Stopcock bore mm	Condenser surface area x 10 ² m	Pack qty.
SH30/42/SC	29/32	19/26	13	3.0	4.0	1



Funnels, short stem

PYREX®

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

Product Code	Top external diam. mm	Stem O.D. mm	Stem length mm	Overall height mm	To suit filter paper diam. mm	Pack qty.
2140/01M	35	8	35	60	45-55	10
2140/02M	45	8	45	78	55-70	10
2140/03M	70	8	75	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, long stem

PYREX®

- With 60° bowl angle for precise fitting of filter paper
- Manufactured from chemical and heat resistant Pyrex® borosilicate glass
- Stem approximately 150mm

Product Code	Top external diam. mm	Stem O.D. mm	Overall height mm	To suit filter paper diam. mm	Pack qty.
2145/03M	70	8	205	70-90	10
2145/06M	80	8	215	90-150	10
2145/10M	105	8	237	150-185	10

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- Free quotation without obligation
- Highest quality guaranteed
- All enquiries welcome

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Email: customglass@scilabware.com





Funnels, lightweight, polypropylene



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

Product Code	Top I.D. mm	Stem O.D. at tip mm	Overall height mm	Pack qty.
FWC052	30	2	47	10
FWC054	30	5	47	10
FWC056	40	5	62	10
FWC058	50	9	78	10
FWC060	75	10	107	10
FWC062	100	13	149	10
FWC064	120	14	170	5
FWC066	150	17	210	5



i For information on food safety, please refer to the technical section.

Funnels, industrial, HDPE



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

Product Code	Top I.D. mm	Stem O.D. mm	Overall height mm	Pack qty.
FWC102	80	9	80	10
FWC104	100	11	102	10
FWC106	120	12	121	10
FWC108	140	13	141	5
FWC110	180	17	181	5
FWC112	230	21	226	5
FWC114	245	24	239	1
FWC116	290	27	277	1
FWC118	380	36	351	1





Funnels, powder, plain stem

PYREX®

- Ideal for transferring powders
- With short wide stem for smooth flow
- Manufactured from chemically resistant Pyrex® borosilicate glass

Product Code	Top diam. funnel mm	Stem O.D. x length mm	Pack qty.
2130/02M	80	18 x 25	10



Funnels, powder, stem with cone



- Designed for transferring powders into Quickfit® flasks and vessels
- With Quickfit® ground glass cone
- Manufactured from chemically-resistant Pyrex® borosilicate glass

Product Code	Cone size	Approx funnel diam. (mm)	Pack qty.
CF5/1	14/23	105	1
CF5/2	19/26	105	1
CF5/3	24/29	105	1
CF5/4	29/32	105	1
CF5/5	34/35	105	1



Funnels, powder, polypropylene



- Lightweight polypropylene powder funnel
- Unbreakable in normal use
- Parallel stem minimises 'bridging' of powder
- The two largest sizes have vertical sided tops

Product Code	Top I.D. mm	Stem O.D. mm	Overall height mm	Pack qty.
FWC202	65	18	69	5
FWC204	80	22	74	5
FWC206	100	26	90	5
FWC208	120	30	106	5
FWC210	150	36	135	5
FWC212	290	35	208	1
FWC214	420	48	270	1



Funnels, thistle, polypropylene



- Polypropylene thistle shaped funnel with detachable long stem
- Stem dimensions: 6mm O.D. x 4mm I.D. x 25 mm long
- Stem can be cut to size

Product Code	Approx funnel diam. (mm)	Pack qty.
FWC220	34	10

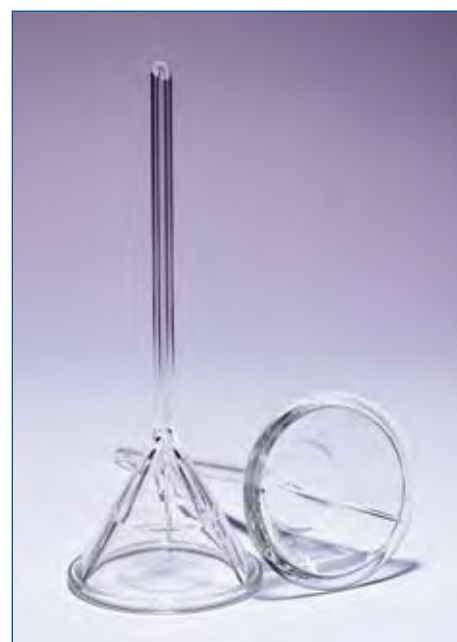


Funnels, filter, ribbed

PYREX®

- With interior 'ribs' to increase the filtration rate
- Robust construction in Pyrex® borosilicate glass
- Stem length of 150mm

Product Code	Top external diam. mm	Stem O.D. mm	Overall height mm	To suit filter paper diam.	Pack qty.
2150/03M	65	8	196	70-90	10
2150/06M	80	8	210	90-150	10
2150/10M	110	8	235	150-185	10



Funnel, sintered glass disc

PYREX®

- Sintered disc manufactured from Pyrex® borosilicate glass
- For the filtration of solutions:
 - No requirement for filter paper
 - Resistant to most corrosive reagents including ammonia and concentrated sulphuric acid
- Available in a choice of porosities

Product Code	Nom. capacity ml	Porosity grade	Bowl I.D. mm	Overall height mm	Stem O.D. x length mm	Pack qty.
3730/04	20	2	65	130	8 x 75	5
3730/06	20	3	65	130	8 x 75	5
3730/08	20	4	65	130	8 x 75	5
3750/03	30	3	80	144	8 x 82	1



3730 series have 20mm diameter sintered discs, 3750 series have 30mm diameter sintered discs.



Funnels, filter, micro

PYREX®

- With 15mm diameter sintered disc
- Ideal for filtering small amounts of material

Product Code	Nom. capacity ml	Porosity grade	Body O.D. mm	Height exc. stem mm	Stem O.D. x length mm	Pack qty.
3780/02M	8	1	18	135	8 x 40	5
3780/04M	8	2	18	135	8 x 40	5
3780/06M	8	3	18	135	8 x 40	5



Funnels, filter, sintered glass disc, cylindrical

PYREX®

- Manufactured from Pyrex® borosilicate glass
- Ideal for filtering precipitates
- 3770 series 20mm diameter sintered discs
- 3760 series 30mm diameter sintered discs

Product Code	Nom. capacity ml	Porosity grade	Body O.D. mm	Overall height mm	Pack qty.
3760/02	130	1	34	300	1
3760/04	130	2	34	300	1
3760/06	130	3	34	300	1
3770/02	50	1	24	160	2
3770/04	50	2	24	160	2
3770/06	50	3	24	160	2
3770/08	50	4	24	160	2
3770/10	50	5	24	160	2

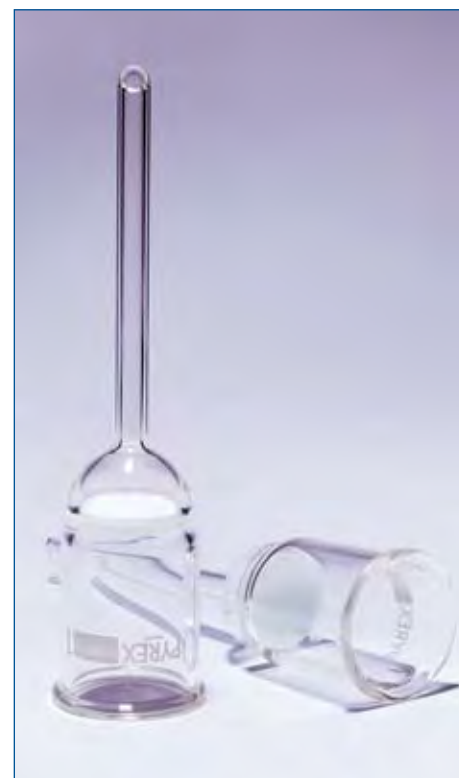


Funnels, filter, sintered glass disc, Büchner, 30mm diameter

PYREX®

- Comprehensive range of Büchner filter funnels with integral sintered glass discs
- Disc and funnel body manufactured from chemically resistant Pyrex® glass
- For convenient filtration of solutions
 - No filter papers required
 - Highly resistant to most corrosive reagents including ammonia and concentrated sulphuric acid
- Choice of disc diameters and porosities

Product Code	Nom. capacity ml	Porosity grade	Diam. of rim mm	Overall height mm	Stem O.D. x length	Pack qty.
3620/02	30	1	38	160	8 x 100	5
3620/04	30	2	38	160	8 x 100	5
3620/06	30	3	38	160	8 x 100	5
3620/08	30	4	38	160	8 x 100	5
3620/10	30	5	38	160	8 x 100	5



Funnels, filter, sintered glass disc, Büchner, 40mm diameter

Product Code	Nom. capacity ml	Porosity grade	Diam. of rim mm	Overall height mm	Stem O.D. x length	Pack qty.
3630/01	50	0	54	170	8 x 100	5
3630/02	50	1	54	170	8 x 100	5
3630/04	50	2	54	170	8 x 100	5
3630/06	50	3	54	170	8 x 100	5
3630/08	50	4	54	170	8 x 100	5
3630/10	50	5	54	170	8 x 100	5

Funnels, filter, sintered glass disc, Büchner, 60mm diameter

Product Code	Nom. capacity ml	Porosity grade	Diam. of rim mm	Overall height mm	Stem O.D. x length mm	Pack qty.
3700/01	125	0	71	180	13 x 100	5
3700/02	125	1	71	180	13 x 100	5
3700/04	125	2	71	180	13 x 100	5
3700/06	125	3	71	180	13 x 100	5
3700/08	125	4	71	180	13 x 100	5
3700/10	125	5	71	180	13 x 100	5



Funnels, filter, sintered glass disc, Büchner, 95mm diameter

PYREX®

Product Code	Nom. capacity ml	Porosity grade	Diam. of rim mm	Overall height mm	Stem O.D. x length mm	Pack qty.
3710/01	500	0	106	250	19 x 100	5
3710/02	500	1	106	250	19 x 115	5
3710/04	500	2	106	250	19 x 115	5
3710/06	500	3	106	250	19 x 115	5
3710/08	500	4	106	250	19 x 115	5
3710/10	500	5	106	250	19 x 115	5

Funnels, filter, sintered glass disc, Büchner, 120mm diameter

Product Code	Nom. capacity ml	Porosity grade	Diam. of rim mm	Overall height mm	Stem O.D. x length mm	Pack qty.
3720/02M	1000	1	135	290	19 x 120	2
3720/04M	1000	2	135	290	19 x 120	2
3720/06M	1000	3	135	290	19 x 120	2
3720/08M	1000	4	135	290	19 x 120	2

Funnels, filter, sintered glass disc, Büchner, 175mm diameter

Product Code	Nom. capacity ml	Porosity grade	Diam. of rim mm	Overall height mm	Stem O.D. x length mm	Pack qty.
3722/02M	4000	1	190	390	30 x 150	1
3722/04M	4000	2	190	390	30 x 150	1
3722/06M	4000	3	190	390	30 x 150	1
3722/08M	4000	4	190	390	30 x 150	1



For advice on the choice of sinter porosity, please refer to the technical section of the catalogue.



Funnels, filter, Büchner, stem with cone



- Büchner funnel with glass sintered disc
- Borosilicate glass construction for high resistance to chemical attack
- Useful where conventional filter papers would be destroyed by acids and alkalis
- Integral ground glass cone on stem for connecting to Quickfit® Büchner flasks etc.

Product Code	Cone size	Approx disc diameter mm	Approx funnel diam. (mm)	Sintered disc porosity	Pack qty.
SF3A32	19/26	55	71	3	1
SF3A33	24/29	55	71	3	1
SF3A34	29/32	55	71	3	1
SF3B33	24/29	95	106	3	1



Funnels, filter, vacuum Büchner



- Büchner vacuum filtration funnel with glass sintered disc
- Manufactured from borosilicate glass for the high resistance to chemical attack
- Useful where conventional papers would be destroyed by acids and alkalis
- With a Quickfit® ground glass cone to allow direct filtration into Quickfit® Büchner flasks

Product Code	Nom. capacity ml	Porosity grade	Disc diam. mm	Diam. of rim mm	Cone size	Pack qty.
VB30/06M	30	3	30	40	19/26	1
VB30/08M	30	4	30	40	19/26	1
VB40/02M	80	1	40	50	24/29	1
VB40/04M	80	2	40	50	24/29	1
VB40/06M	80	3	40	50	24/29	1
VB40/08M	80	4	40	50	24/29	1
VB60/02M	125	1	60	71	24/29	1
VB60/04M	125	2	60	71	24/29	1
VB60/06M	125	3	60	71	24/29	1
VB60/08M	125	4	60	71	24/29	1
VB95/04M	500	2	95	106	29/32	1
VB95/06M	500	3	95	106	29/32	1
VB95/08M	500	4	95	106	29/32	1





Funnel, sintered glass disc, conical, stem with cone



- Conical shape with glass sintered disc
- Resistant to most corrosive reagents
- Ammonia, sulphuric acid, etc.
- With integral ground glass cone on the stem for connecting to Quickfit® Büchner flasks

Product Code	Cone size	Approx disc diameter mm	Approx funnel diam.	Sintered disc porosity	Pack qty.
SF4A32	19/26	20	45	3	1
SF4B32	19/26	30	80	3	1



Funnels, filter, semi-micro



- Ideal for filtering semi-micro quantities of material
- Fitted with borosilicate glass sintered disc
- Suitable for use with Quickfit® MD: range of receivers

Product Code	Cone size	Approx disc diameter mm	Approx funnel diam.	Sintered disc porosity	Pack qty.
SF4T30	10/19	10	30	3	1
SF4T31	14/23	10	30	3	1



Semi-micro filter receivers



- With side-arm for venting or attachment to vacuum supply
- Ideal for use with Quickfit® semi-micro filter funnels SF4T30 and SF4T31

Product Code	Nom. capacity ml	Socket size	Approx overall height mm	Pack qty.
MD60	5	10/19	95	1
MD61	10	14/23	130	1



Funnel, filter, perforated plate



- With a perforated glass plate (not a sintered disc)
- Plate acts as a support for standard laboratory filter papers
- Useful for quantitative work where recovery of the precipitate is desired

Product Code	Cone size	Approx plate diam. mm	Approx funnel diam. (mm)	Pack qty.
SF42/2	19/26	24	55	1





Funnels, dropping, graduated, PTFE key

MBL®

- Complies to ISO 4800
- Manufactured from borosilicate glass
- With double graduated scale showing approx. volume contained/volume dispensed
- Graduations in white enamel
- With interchangeable PTFE stopcock for grease-free performance
- Supplied with polyethylene stopper

Product Code	Capacity (ml)	Grads. ml	Lowest grad. mark ml	Stopcock bore mm	Stopper size	Pack qty.
FST511	50	1	5	1.5	19/26	1
FST521	100	2	10	1.5	19/26	1
FST531	250	5	25	2.5	24/29	1
FST542	500	10	50	4.0	24/29	1
FST552	1000	20	100	4.0	29/32	1



Funnels, dropping, graduated, PTFE key, with cone

PYREX®

- Complies with ISO 4800
- With interchangeable PTFE key for grease free performance
- Double graduated scale showing volume of liquid contained/delivered
- Stem inside cone for easy fitting to Quickfit® assemblies
- Graduations in white enamel

Product Code	Capacity (ml)	Grads. ml	Stopcock bore mm	Cone and socket size	Pack qty.
443333	50	1	1.5	19/26	1
443340	100	2	1.5	19/26	1
443347	250	5	2.5	29/32	1
443354	500	10	4.0	29/32	1
443360	1000	20	4.0	29/32	1



Funnels, dropping, Rotaflor[®] stopcock, stem with cone



- Complies to ISO 4800
- Funnel stem with ground-glass cone for easy incorporation into the sockets of Quickfit[®] flasks etc.
- Fitted with GP Rotaflor[®] stopcock with PTFE key
 - No lubrication required
 - No contaminating greases
 - No seizure with caustic solutions

Product Code	Nom. capacity ml	Stopcock bore mm	Cone size	Socket size	Pack qty.
D1/11GP	50	3.0	14/23	14/23	1
D1/21GP	100	3.0	14/23	14/23	1
D1/22GP	100	3.0	19/26	19/26	1
D1/32GP	250	3.0	19/26	24/29	1
D1/42GP	500	6.0	19/26	24/29	1
D1/62GP	1000	6.0	19/26	29/32	1



Funnels, dropping, Rotaflor[®] stopcock, open top, with cone



- Complies with ISO 4800
- With stem inside the cone
- Enables easy fitting to the top of Quickfit[®] chromatography columns etc where a protruding stem would be undesirable
- GP Rotaflor[®] stopcock with PTFE key for grease-free performance
- With open top instead of socket for easy addition of solutions
- Economical price

Product Code	Nom. capacity ml	Top I.D. mm	Stopcock bore mm	Cone size	Pack qty.
D3/12	50	28	3.0	19/26	1
D3/22	100	39	3.0	19/26	1
D3/32	250	47	3.0	19/26	1






Funnels, dropping, graduated, glass key

PYREX®

- Complies with ISO 4800 type 4
- Manufactured from Pyrex® borosilicate glass
- With double graduated scale showing approximate volume contained/dispensed
- Graduations in white enamel
- With interchangeable glass key
- Supplied with glass stopper

Product Code	Capacity (ml)	Grads. ml	Stopcock bore mm	Stopper size	Pack qty.
3590/01	50	1	1.5	19/26	1
3590/02	100	2	2.5	19/26	1
3590/04	250	5	2.5	24/29	1
3590/06	500	10	4.0	24/29	1
3590/08	1000	20	4.0	29/32	1

 Spare glass stoppers are detailed on page 247.



Funnels, dropping, graduated, glass key, with cone

PYREX®

- Complies with ISO 4800
- With interchangeable glass key
- Double graduated scale showing volume of liquid contained/delivered
- Stem inside cone for easy fitting to Quickfit® assemblies
- Graduations in white enamel

Product Code	Capacity (ml)	Grads. ml	Stopcock bore mm	Cone and socket size	Pack qty.
443334	50	1	1.5	19/26	1
443341	100	2	1.5	19/26	1
443348	250	5	2.5	29/32	1
443355	500	10	4.0	29/32	1
443361	1000	20	4.0	29/32	1



Funnels, dropping, glass key, stem with cone



- Complies with ISO 4800
- Funnel stem with ground-glass cone for easy incorporation into Quickfit® flasks and assemblies
- Stopcock has interchangeable glass key

Product Code	Nom. capacity ml	Stopcock bore mm	Cone size	Socket size	Pack qty.
D1/00	20	1.5	10/19	10/19	1
D1/11	50	1.5	14/23	14/23	1
D1/21	100	2.5	14/23	14/23	1
D1/22	100	2.5	19/26	19/26	1
D1/32	250	2.5	19/26	24/29	1
D1/42	500	4.0	19/26	24/29	1
D1/62	1000	4.0	19/26	29/32	1



i Stoppers for use with Quickfit® dropping funnels are detailed on page 247.

Funnels, pressure equalising, pear shape, Rotaflo® stopcock



- Complies with ISO 4800
- For use when liquids have to be introduced into vessels under vacuum
- Can also be used with Soxhlets as solvent traps to facilitate recovery at the end of an extraction
- With GP Rotaflo® stopcocks having chemically resistant PTFE keys

Product Code	Nom. capacity ml	Stopcock bore mm	Cone size	Socket size	Pack qty.
DE100/22	100	3.0	19/26	19/26	1
DE100/32	100	3.0	19/26	24/29	1
DE250/32	250	3.0	19/26	24/29	1
DE250/33	250	3.0	24/29	24/29	1
DE250/44	250	3.0	29/32	29/32	1
DE250/55	250	3.0	34/35	34/35	1





Funnels, pressure equalising, cylindrical, graduated, PTFE key **PYREX®**

- Complies with ISO 4800
- With interchangeable PTFE key for grease free performance
- Double graduated scale showing volume if liquid contained/delivered
- For use when liquids have to be added to systems under vacuum
- Stem inside cone for easy fitting to Quickfit® assemblies
- Graduations in white enamel
- Supplied with hollow glass stopper

Product Code	Capacity (ml)	Grads. ml	Stopcock bore mm	Cone and socket size	Pack qty.
443533	50	1	1.5	19/26	1
443540	100	2	1.5	19/26	1
443547	250	5	2.5	29/32	1
443554	500	10	4.0	29/32	1
443560	1000	20	4.0	29/32	1



Funnel, pressure equalising, cylindrical, graduated, glass key **PYREX®**

- Complies with ISO 4800
- With interchangeable glass key
- Double graduated scale showing volume if liquid contained/delivered
- For use when liquids have to be added to systems under vacuum
- Stem inside cone for easy fitting to Quickfit® assemblies
- Graduations in white enamel
- Supplied with hollow glass stopper

Product Code	Capacity (ml)	Grads. ml	Stopcock bore mm	Cone and socket size	Pack qty.
443534	50	1	1.5	19/26	1
443541	100	2	1.5	19/26	1
443548	250	5	2.5	29/32	1
443555	500	10	4.0	29/32	1
443561	1000	20	4.0	29/32	1



Funnels, separating, pear-shape, PTFE key

MBL®

- Complies with ISO 4800
- Borosilicate glass construction
- With PTFE key for non-stick grease-free performance
- Supplied with polyethylene stopper

Product Code	Nom. capacity ml	Stopcock bore mm	Stopper size	Pack qty.
FST211	50	1.5	19/26	1
FST221	100	1.5	19/26	1
FST231	250	2.5	24/29	1
FST242	500	4.0	24/29	1
FST252	1000	4.0	29/32	1
FST274	2000	6.0	29/32	1
FST276	5000	6.0	34/35	1



i FST276 is supplemental to the ISO 4800

Funnels, separating, conical, PTFE key

MBL®

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

Product Code	Nom. 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



i Spare polyethylene stoppers are available on page 249.



Funnels, separating, Gilson, PTFE key

PYREX®

- Gilson style with long delivery stem for good control of the liquid/liquid interface
- With interchangeable PTFE key for grease free performance
- Supplied with hollow glass stopper

Product Code	Nom. capacity (ml)	Stopcock bore mm	Stopper size	Pack qty.
443038N	60	1.5	14/23	1
443042N	125	1.5	19/26	1
443047N	250	2.5	24/29	1
443054N	500	4.0	24/29	1
443060N	1000	4.0	29/32	1
443065N	2000	4.0	29/32	1
443073N	4000	6.0	34/35	1



For spare glass stoppers, please see page 248.



Funnels, separating, pear-shape, Rotaflo® stopcock



- Complies with ISO 4800
- Manufactured from borosilicate glass
- With GP Rotaflo® PTFE stopcock:
 - No lubrication required
 - No contaminating greases
 - No seizure

Product Code	Nom. capacity (ml)	Stopcock bore mm	Socket size	Pack qty.
D52/50	50	3.0	19/26	1
D52/100	100	3.0	19/26	1
D52/250	250	3.0	24/29	1
D53/500	500	6.0	24/29	1
D24/1L	1000	6.0	29/32	1




Funnels, separating, pear-shape, Rotaflo® stopcock, stem with cone



- Complies to ISO 4800
- Funnel stem with ground-glass cone to facilitate connection to apparatus having Quickfit® sockets
- With GP Rotaflo® stopcock having chemically resistant PTFE key

Product Code	Nom. capacity ml	Stopcock bore mm	Cone size	Socket size	Pack qty.
D2/11GP	50	3.0	14/23	14/23	1
D2/21GP	100	3.0	14/23	14/23	1
D2/22GP	100	3.0	19/26	19/26	1
D2/31GP	250	3.0	14/23	24/29	1
D2/32GP	250	3.0	19/26	24/29	1
D2/42GP	500	6.0	19/26	24/29	1
D2/43GP	500	6.0	24/29	24/29	1
D2/62GP	1000	6.0	19/26	29/32	1



 Spare Rotaflo® keys are available on page 241.

Funnels, separating, conical, Rotaflo® stopcock



- Complies with ISO 4800
- Manufactured from borosilicate glass
- With GP Rotaflo® PTFE stopcock:
 - No lubrication required
 - No contaminating greases
 - No seizure

Product Code	Nom. capacity (ml)	Stopcock bore mm	Socket size	Pack qty.
D91/100	100	3.0	14/23	1
D92/100	100	3.0	19/26	1
D93/250	250	3.0	24/29	1
D93/500	500	6.0	24/29	1





Funnels, separating, pear-shape, glass key

PYREX®

- Complies with ISO 4800 type 2
- Manufactured from Pyrex® glass for corrosion-free performance
- With interchangeable glass key
- Supplied with glass stopper

Product 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

i 5L size supplementary to ISO range.



Funnels, separating, conical, glass key, glass stopper

PYREX®

- Complies to ISO 4800 type 1
- Manufactured from chemically resistant Pyrex® borosilicate glass
- With interchangeable ground glass key
- Supplied with glass stopper

Product Code	Capacity (ml)	Stopcock bore mm	Stopper size	Pack qty.
2190/01M	50	1.5	14/23	1
2190/02M	100	1.5	19/26	1
2190/04M	250	2.5	24/29	1
2190/06M	500	4.0	24/29	1
2190/08M	1000	4.0	29/32	1
2190/10M	2000	6.0	29/32	1



Funnels, separating, pear-shape, glass key, stem with cone



- Complies with ISO 4800 type 2
- Funnel stem with cone to allow easy connection to Quickfit® flasks etc.
- Stopcock features interchangeable glass key

Product Code	Capacity (ml)	Stopcock bore mm	Cone size	Socket size	Pack qty.
D2/01	25	1.5	14/23	14/23	1
D2/11	50	1.5	14/23	14/23	1
D2/12	50	1.5	19/26	19/26	1
D2/21	100	1.5	14/23	14/23	1
D2/22	100	1.5	19/26	19/26	1
D2/31	250	2.5	14/23	24/29	1
D2/32	250	2.5	19/26	24/29	1
D2/42	500	4.0	19/26	24/29	1
D2/43	500	4.0	24/29	24/29	1
D2/62	1000	4.0	19/26	29/32	1



i For hollow glass stoppers, please refer to page 247.

Dreschel bottle heads, screwthread connections



- Complies with BS 2461
- Dreschel type
- With detachable plastic connectors for easy fitting of 9mm bore flexible tubing

Product Code	Cone size	Approx. stem length mm	To fit bottle	Pack qty.
MF28/3/125/SC	24/29	130	MF29/3/125	1
MF28/3/250/SC	24/29	175	MF29/3/250	1
MF28/3/500/SC	24/29	215	MF29/3/500	1

i Head and bottle should be ordered separately.

