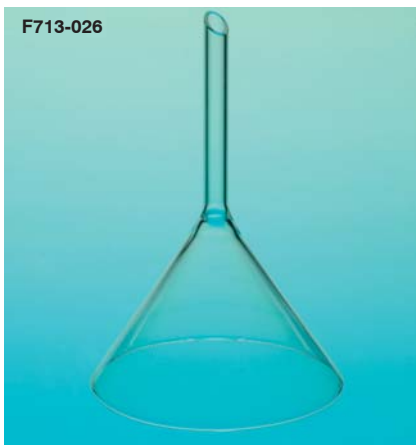


Funnels

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Funnels, Plain, Short Stem

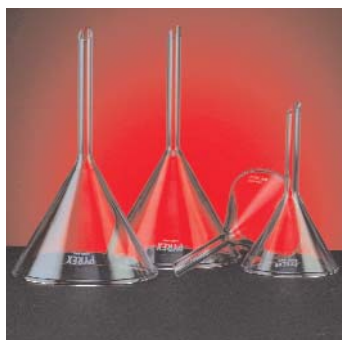
- Borosilicate glass, Simax
- Complies to ISO 4798

Catalogue No	Top dia. mm	Stem length, mm	Pack qty.
F713-010	35	35	10
F713-014	45	45	10
F713-018	55	55	10
F713-022	75	75	10
F713-026	100	100	10
F713-030	150	150	6
F713-034	200	150	6
F713-038	250	175	2

Funnels, Filter, Short Stem

Pyrex®

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



Catalogue No	Top external diameter, mm	Stem o.d. mm	Stem length, mm	Overall height, mm	To suit filter paper dia. mm	Pack qty.
F713-141*	35	8	35	65	45-55	10
F713-145	45	8	45	84	55-70	10
F713-149	70	8	55	103	70-90	10
F713-153	80	8	80	135	90-150	10
F713-157	105	10	100	175	150-185	10
F713-161	125	12	125	220	185-240	1
F713-165	150	16	150	270	240-270	1
F713-169	200	24	175	345	320-385	1

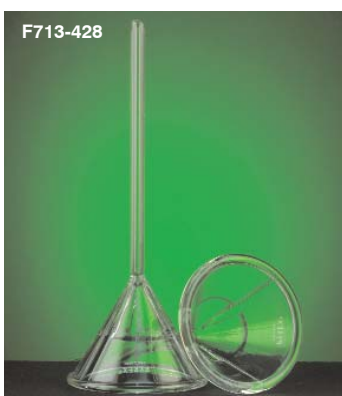
* Suitable for semi micro techniques



Funnels, Powder

- Short stem minimises bridging of powder and aids smooth product transfer
- Borosilicate glass, Simax

Catalogue No	Top diameter, mm	Stem length, mm	Pack qty
F713-342	80	75	10
F713-344	100	95	10
F713-346	120	110	10



Funnels, Filter, Ribbed

Pyrex®

- With interior 'ribs' to increase the filtration rate
- Robust construction in Pyrex® borosilicate glass

Catalogue No	Top external diameter, mm	Stem o.d. mm	Stem length, mm	Overall height, mm	To suit filter paper dia. mm	Pack qty.
F713-424	65	8	150	196	70-90	10
F713-428	80	8	150	210	90-150	10

Funnels, Filter, Sintered Glass Disc, Buchner

Pyrex®

- Comprehensive range of Buchner 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
- With 30mm diameter sintered discs

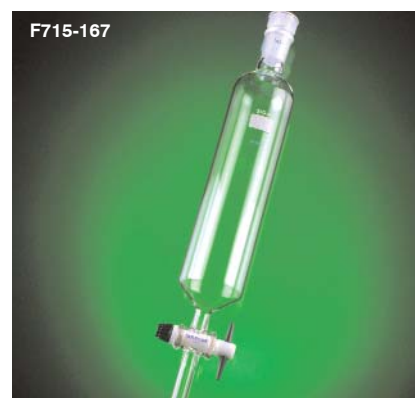
Catalogue No	Nominal capacity, ml	Porosity grade	Diameter of rim, mm	Overall height, mm	Stem o.d. x length, mm
F714-771	35	1	38	160	8 x 100
F714-773	35	2	38	160	8 x 100
F714-775	35	3	38	160	8 x 100
F714-777	35	4	38	160	8 x 100



Funnels, Dropping, Cylindrical, PTFE Key

- Manufactured from borosilicate glass
- With Interflon® interchangeable PTFE key for grease-free performance
- Supplied with polyethylene stopper

Catalogue No	Capacity, ml	Stopcock bore, mm	Stopper size
F715-161	50	2	19/26
F715-163	100	2	19/26
F715-165	250	3	19/26
F715-167	500	4	24/29
F715-169	1000	4	24/29
F715-171	2000	6	34/35



Funnels, Dropping, Graduated, PTFE Key

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

Catalogue No	Capacity, ml	Graduation intervals, ml	Lowest graduation mark, ml	Stopcock bore, mm	Stopper size
F715-232	50	1	5	2	19/26
F715-234	100	2	10	2	19/26
F715-236	250	5	25	3	19/26
F715-238	500	10	50	4	24/29
F715-240	1000	20	100	4	24/29



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Ss

Tt

Uu

Vv

Ww

Xx

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Funnels

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Cc

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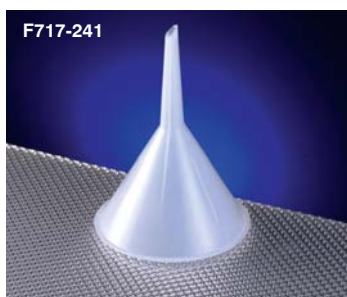
F715-310



F715-367



F716-110



F717-241



F717-368

Funnels, Separating, Pear-Shape, PTFE Key

- Borosilicate glass construction
- With Interflon PTFE key for non-stick, grease-free performance
- Supplied with polyethylene stopper

Catalogue No	Capacity, ml	Stopcock bore, mm	Stopper size
F715-302	50	2	19/26
F715-304	100	2	19/26
F715-306	250	3	19/26
F715-308	500	4	24/29
F715-310	1000	4	24/29
F715-312	2000	6	34/35

Funnels, Separating, Conical, PTFE Key

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

Catalogue No	Capacity, ml	Stopcock bore, mm	Stopper size
F715-361	50	2	19/26
F715-363	100	2	19/26
F715-365	250	3	19/26
F715-367	500	4	24/29
F715-369	1000	4	24/29
F715-371	2000	6	34/35

Funnels, Buchner, Porcelain With Fixed Plate

Catalogue No	Capacity, ml	Filter plate diameter, mm	Pack qty.
F716-090	290	90	6
F716-110	580	110	1
F716-125	795	125	1

Funnels, General Purpose, Polypropylene

- Sturdy break resistant funnel

Catalogue No	Top i.d. mm	Stem o.d. mm	Overall height mm	Pack qty.
F717-235	35	4	64	10
F717-237	65	7	97	10
F717-239	90	9	138	10
F717-241	115	11	170	5
F717-243	140	12	201	5
F717-245	165	15	221	1
F717-247	200	20	277	1

Funnels, Powder, Polypropylene

- Lightweight, unbreakable, polypropylene powder funnels
- Parallel stem minimises "bridging" of powder

Catalogue No	Top i.d. mm	Stem o.d. mm	Overall height mm	Pack qty.
F717-362	65	18	69	5
F717-364	80	22	74	5
F717-366	100	26	90	5
F717-368	120	30	106	5
F717-370	150	36	135	5
F717-372	290	35	208	1
F717-374	420	48	270	1