

Funnels



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Funnels

- Made from ASTM E 438 TYPE 1 CLASS A BORO 3.3 GLASS
- Compliance with DIN ISO 4798 & USP standards

Item Code	Diameter (mm)	Pack of
238.202.01*	25	10
238.202.02	35	10
238.202.03*	38	10
238.202.04*	40	10
238.202.05*	50	10
238.202.06	55	10
238.202.07*	65	10
238.202.08*	70	10
238.202.09	75	10
238.202.10*	80	10
238.202.11	100	10
238.202.12	125	10
238.202.13	150	10

* Non DIN



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Funnel, Long stem *New*

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

Item Code	Top External dia (mm)	Stem O.D. (mm)	To suit filter paper dia (mm)	Pack of
238.215.08	70	8	70-90	6
238.215.10	80	8	90-150	6
238.215.11A	105	8	150-185	6

Funnel, Powder

- Made from ASTM E-438, TYPE-1, BORO 3.3 GLASS
- Available with cone

Item Code	N/S Size	Approx Funnel Dia. (mm)	Pack of
238.202.01P	14/23	45	10
238.202.02P	14/23	70	10
238.202.03P	29/32	70	10
238.202.04P	29/32	80	10
238.202.05P	14/23	100	10
238.202.06P	29/32	100	10



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Funnel, Powder

- Made from ASTM E-438, TYPE-1, CLASS-A, BORO 3.3 GLASS
- Compliance with ASTM E-1095 standards
- Comes with fire polished rim and stem

Item Code	Top Diameter (mm)	Stem O.D. Max. mm	Pack of
238.404.06P	60	20	6
238.404.08P	80	25	6
238.404.10P	100	25	6
238.404.12P	125	30	2
238.404.15P	150	31	2



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Analytical Funnel

- Made of Polypropylene



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Item Code	Size (mm)	Pack of
207.303.01	50mm, Inside 50, Stem Length 50, PP	72
207.303.02	62mm, Inside 62, Stem Length 67, PP	36
207.303.03	75mm, Inside 75, Stem Length 77, PP	36
207.303.04	100mm, Inside 100, Stem Length 95, PP	36
207.303.05	35mm, Inside 35, Stem Length 37, PP	80

Funnels - Long Stem, have smooth walls

- Made of Polypropylene
- 60° cone angle and external ribs to prevent air lock.
- Can also be steam autoclaved



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Item Code	Size (mm)	I.D. (mm)	Stem Length (mm)	Pack of
122.303.04	100	93	84	36
122.303.05	150	148	55	12

Powder Funnel

- Made of Polypropylene
- Used for transferring powdered reagent
- Unique parallel stem minimizes bridging of powder
- Autoclavable at 120°C

Item Code	O.D. (mm)	I.D. (mm)	Stem Length (mm)	Pack of
210.303.01	70	65	22	36
210.303.02	85	78	30	36
210.303.03	107	100	33	36
210.303.04	153	145	30	12



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Industrial Funnel

- Made of Polypropylene
- Used for convenient filling of carboy's, drums & barrels

Item Code	Dia (mm)	Pack of
211.303.01	200	12
211.303.02	250	6



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Funnels

Funnels, Buchner, with sintered disc

- Made from ASTM E 438 type-1, Class A Boro 3.3 glass
- Comes with fire polished rim and stem



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GLASS
BORO
3.3

WHITE
PRINTING

Chemical
Resistant

Item Code	Capacity (ml)	Disc Dia (mm)	Porosity	Pack of
256.G00.01	35	30	0	2
256.G01.01	35	30	1	2
256.G02.01	35	30	2	2
256.G03.01	35	30	3	2
256.G04.01	35	30	4	2
256.G05.01	35	30	5	2
256.G00.02	80	40	0	2
256.G01.02	80	40	1	2
256.G02.02	80	40	2	2
256.G03.02	80	40	3	2
256.G04.02	80	40	4	2
256.G05.02	80	40	5	2
256.G00.03	200	65	0	2
256.G01.03	200	65	1	2
256.G02.03	200	65	2	2
256.G03.03	200	65	3	2
256.G04.03	200	65	4	2
256.G05.03	200	65	5	2
256.G00.04	500	90	0	2
256.G01.04	500	90	1	2
256.G02.04	500	90	2	2
256.G03.04	500	90	3	2
256.G04.04	500	90	4	2
256.G05.04	500	90	5	2
256.G00.05	1000	120	0	1
256.G01.05	1000	120	1	1
256.G02.05	1000	120	2	1
256.G03.05	1000	120	3	1
256.G04.05	1000	120	4	1
256.G05.05	1000	120	5	1

Buchner Funnel, with Frit ted Disc

- Made from ASTM E-438, TYPE-1, CLASS-A, BORO 3.3 GLASS
- Printed in white colour enamel
- Made from thick wall and comes with bided rim

Item Code	Capacity (ml)	Disc Dia	Ht. above Dist	Stem Length	Stem O.D.	Porosity	Pack of
256.C00.00A	2	10	30	30	7	Coarse	2
256.M00.00A	2	10	30	30	7	Medium	2
256.F00.00A	2	10	30	30	7	Fine	2
256.C00.00	15	20	45	75	8	Coarse	2
256.M00.00	15	20	45	75	8	Medium	2
256.F00.00	15	20	45	75	8	Fine	2
256.C00.01	30	30	45	75	8	Coarse	2
256.M00.01	30	30	45	75	8	Medium	2
256.F00.01	30	30	45	75	8	Fine	2
256.C00.02A	60	40	50	75	10	Coarse	2
256.M00.02A	60	40	50	75	10	Medium	2
256.F00.02A	60	40	50	75	10	Fine	2
256.C00.03B	150	60	50	75	15	Coarse	1
256.M00.03B	150	60	50	75	15	Medium	1
256.F00.03B	150	60	50	75	15	Fine	1
256.C00.03A	350	80	75	75	20	Coarse	1
256.M00.03A	350	80	75	75	20	Medium	1
256.F00.03A	350	80	75	75	20	Fine	1
256.C00.05	600	90	90	115	20	Coarse	1
256.M00.05	600	90	90	115	20	Medium	1
256.F00.05	600	90	90	115	20	Fine	1
256.C00.06	2000	125	160	115	26	Coarse	1
256.M00.06	2000	125	160	115	26	Medium	1
256.C00.07	3000	150	170	115	26	Coarse	1
256.M00.07	3000	150	170	115	26	Medium	1



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GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

Buchner Funnel, with Frit ted Disc *New*

- Funnels is made from ASTM 438, TYPE 1, CLASS-A, BORO 3.3 glass
- Funnels are made from thick wall and comes with bided rim
- Printed in white colour enamel

Item Code	Capacity (ml)	Cone Size	Porosity	Pack of
257.C00.00	15	14/20	Coarse	1
257.M00.00	15	14/20	Medium	1
257.C00.01A	30	14/20	Coarse	1
257.C00.01AB	30	24/40	Coarse	1
257.C00.02A	60	14/20	Coarse	1
257.C00.02AB	60	24/40	Coarse	1
257.C00.03A	150	29/42	Coarse	1
257.C00.03AB	150	24/40	Coarse	1
257.C00.00A	15	24/40	Coarse	1
257.M00.01A	30	14/20	Medium	1
257.M00.01AB	30	24/40	Medium	1
257.M00.02A	60	14/20	Medium	1
257.M00.02AB	60	24/40	Medium	1
257.M00.03AB	150	24/40	Medium	1
257.M00.03B	350	24/40	Medium	1



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GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

Funnels

Funnel, Buchner

- Made of Polypropylene
- Light weight
- Easy to clean & autoclavable
- Top portion snap fitted with the lower one forms a vacuum seal which requires no greasing
- Base of the top portion has perforated filter plate



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Item Code	Size (mm)	Pack of
123.303.01	70	12
123.303.02	110	6
123.303.03	90	6



Funnel, Buchner, Euro Design

- Made of Porcelain
- Temperature upto 1000°C



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Item Code	Dia (mm) OD x H	Pack of
527.303.10	20 x 64	10
527.303.11	51 x 89	10
527.303.12	67 x 110	6
527.303.13	84 x 143	4
527.303.14	105 x 160	2
527.303.15	125 x 195	2
527.303.16	142 x 202	1
527.303.17	170 x 221	1
527.303.18	210 x 270	1
527.303.19	270 x 350	1



Separating and Dropping Funnels are produced from ASTM E-438 TYPE-1 CLASS A BORO 3.3 heat resistant glass. All these Funnels are manufactured as per DIN ISO 4800 standard. The printing is done in white colour.

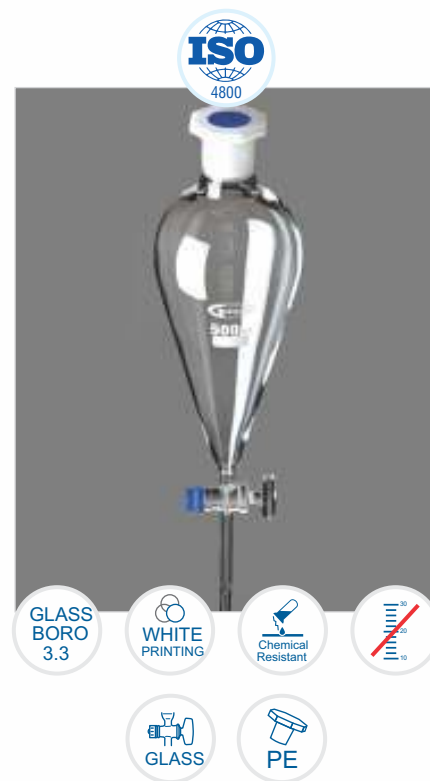
Separating Funnel, Squibb shape

- Compliance with ISO 4800 Standards
- Without Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
147.202.02	50	19/26	2.5	Solid Glass	1
147.202.03	100	19/26	2.5	Solid Glass	1
147.202.04	250	29/32	4	Solid Glass	1
147.202.05	500	29/32	4	Solid Glass	1
147.202.06	1000	29/32	6	Solid Glass	1
147.202.07	2000	29/32	6	Solid Glass	1



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Separating Funnel, Squibb shape

- Compliance with ISO 4800 Standards
- With Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
147.209.02	50	19/26	2.5	Solid Glass	1
147.209.03	100	19/26	2.5	Solid Glass	1
147.209.04	250	29/32	4	Solid Glass	1
147.209.05	500	29/32	4	Solid Glass	1
147.209.06	1000	29/32	6	Solid Glass	1
147.209.07	2000	29/32	6	Solid Glass	1



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Funnels



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Separating Funnel, Squibb shape

- Compliance with ISO 4800 Standards
- Without Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
148.202.02	50	19/26	2.5	Needle Valve	1
148.202.03	100	19/26	2.5	Needle Valve	1
148.202.04	250	29/32	4	Needle Valve	1
148.202.05	500	29/32	4	Needle Valve	1
148.202.06	1000	29/32	6	Needle Valve	1
148.202.07	2000	29/32	6	Needle Valve	1



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Separating Funnel, Squibb shape

- Compliance with ISO 4800 Standards
- With Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
148.209.02	50	19/26	2.5	Needle Valve	1
148.209.03	100	19/26	2.5	Needle Valve	1
148.209.04	250	29/32	4	Needle Valve	1
148.209.05	500	29/32	4	Needle Valve	1
148.209.06	1000	29/32	6	Needle Valve	1
148.209.07	2000	29/32	6	Needle Valve	1

Separating Funnel, Squibb shape

- Compliance with ISO 4800 Standards
- Without Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
149.202.02	50	19/26	2.5	PTFE	1
149.202.03	100	19/26	2.5	PTFE	1
149.202.04	250	29/32	4	PTFE	1
149.202.05	500	29/32	4	PTFE	1
149.202.06	1000	29/32	6	PTFE	1
149.202.07	2000	29/32	6	PTFE	1



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Separating Funnel, Squibb shape

- Compliance with ISO 4800 Standards
- With Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
149.209.02	50	19/26	2.5	PTFE	1
149.209.03	100	19/26	2.5	PTFE	1
149.209.04	250	29/32	4	PTFE	1
149.209.05	500	29/32	4	PTFE	1
149.209.06	1000	29/32	6	PTFE	1
149.209.07	2000	29/32	6	PTFE	1



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Separating Funnel, with PTFE Key Stopcock

- Made from ASTM E-438, TYPE-1, CLASS-A BORO 3.3 glass
- Compliance with ASTM E-1096 Standard
- The flasks come with PTFE KEY STOPCOCK and PE stopper
- The flasks are printed in white colour enamel



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Item Code	Capacity (ml)	Stop Cock Size	Stopcock No.	Pack of
149.402.03	125	2	22	1
149.402.04	250	4	22	1
149.402.05	500	4	27	1
149.402.06	1000	4	27	1
149.402.07	2000	6	38	1



Separating Funnel Pear (ISO Shape)

- Available with PE Stopper
- Complies with ISO 4800 Standards



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Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
150.202.02	50	19/26	2.5	Solid Glass	1
150.202.03	100	19/26	2.5	Solid Glass	1
150.204.03A*	125	19/26	2.5	Solid Glass	1
150.202.04	250	29/32	4	Solid Glass	1
150.202.05	500	29/32	4	Solid Glass	1
150.202.06	1000	29/32	6	Solid Glass	1
150.202.07	2000	29/32	6	Solid Glass	1

* Non Din

Separating Funnel Pear (ISO Shape)

- Available with PE Stopper
- Complies with ISO 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
151.202.02	50	19/26	2.5	Needle Valve	1
151.202.03	100	19/26	2.5	Needle Valve	1
151.204.03A*	125	19/26	2.5	Needle Valve	1
151.202.04	250	29/32	4	Needle Valve	1
151.202.05	500	29/32	4	Needle Valve	1
151.202.06	1000	29/32	6	Needle Valve	1
151.202.07	2000	29/32	6	Needle Valve	1

* Non Din



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Separating Funnel Pear (ISO Shape)

- Available with PE Stopper
- Complies with ISO 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
152.202.02	50	19/26	2.5	PTFE	1
152.202.03	100	19/26	2.5	PTFE	1
152.202.03A*	125	19/26	2.5	PTFE	1
152.202.04	250	29/32	4	PTFE	1
152.202.05	500	29/32	4	PTFE	1
152.202.06	1000	29/32	6	PTFE	1
152.202.07	2000	29/32	6	PTFE	1

* Non Din



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Dropping Funnel Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Available with PE Stopper
- Complies with ISO 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
154.203.02	50	14/23	2.5	Solid Glass	1
154.204.02	50	29/32	2.5	Solid Glass	1
154.203.03	100	14/23	2.5	Solid Glass	1
154.204.03	100	29/32	2.5	Solid Glass	1
154.202.04	250	29/32	4	Solid Glass	1
154.202.05	500	29/32	4	Solid Glass	1
154.202.06	1000	29/32	6	Solid Glass	1



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Dropping Funnel Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Available with PE Stopper
- Complies with ISO 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
156.203.02	50	14/23	2.5	Needle Valve	1
156.204.02	50	29/32	2.5	Needle Valve	1
156.203.03	100	14/23	2.5	Needle Valve	1
156.204.03	100	29/32	2.5	Needle Valve	1
156.202.04	250	29/32	4	Needle Valve	1
156.202.05	500	29/32	4	Needle Valve	1
156.202.06	1000	29/32	6	Needle Valve	1

Dropping Funnel Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Available with PE Stopper
- Complies with ISO 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
158.203.02	50	14/23	2.5	PTFE	1
158.204.02	50	29/32	2.5	PTFE	1
158.203.03	100	14/23	2.5	PTFE	1
158.204.03	100	29/32	2.5	PTFE	1
158.202.04	250	29/32	4	PTFE	1
158.202.05	500	29/32	4	PTFE	1
158.202.06	1000	29/32	6	PTFE	1



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Separating Funnel Gilson

- Available with PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
159.202.01	50	19/26	2.5	Solid Glass	1
159.202.02	100	19/26	2.5	Solid Glass	1
159.202.03	250	29/32	4	Solid Glass	1
159.202.04	500	29/32	4	Solid Glass	1
159.202.05	1000	29/32	6	Solid Glass	1
159.202.06	2000	29/32	6	Solid Glass	1



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Separating Funnel Gilson

- Available with PE Stopper



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Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
160.202.01	50	19/26	2.5	PTFE	1
160.202.02	100	19/26	2.5	PTFE	1
160.202.03	250	29/32	4	PTFE	1
160.202.04	500	29/32	4	PTFE	1
160.202.05	1000	29/32	6	PTFE	1
160.202.06	2000	29/32	6	PTFE	1



Separating Funnel P ear shape

- Available with PE Stopper
- With socket & cone



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Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of
162.202.03	50	19/26	2.5	Solid Glass	1
162.202.05	100	19/26	2.5	Solid Glass	1
162.204.06	250	29/32	4	Solid Glass	1
162.204.08	500	29/32	4	Solid Glass	1
162.204.11	1000	29/32	6	Solid Glass	1



Separating Funnel Pear shape

- Available with PE Stopper
- With socket & cone

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of
163.202.03	50	19/26	2.5	Needle Valve	1
163.202.05	100	19/26	2.5	Needle Valve	1
163.204.06	250	29/32	4	Needle Valve	1
163.204.08	500	29/32	4	Needle Valve	1
163.204.11	1000	29/32	6	Needle Valve	1



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Separating Funnel Pear shape

- Available with PE Stopper
- With socket & cone

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of
164.202.03	50	19/26	2.5	PTFE	1
164.202.05	100	19/26	2.5	PTFE	1
164.204.06	250	29/32	4	PTFE	1
164.204.08	500	29/32	4	PTFE	1
164.204.11	1000	29/32	6	PTFE	1



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Separating Funnel, Pear Shape

- with stem inside cone



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Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of
162.210.03	50	19/26	2.5	Solid Glass	1
162.210.05	100	19/26	2.5	Solid Glass	1
162.210.06	250	29/32	4	Solid Glass	1
162.210.08	500	29/32	4	Solid Glass	1
162.210.10	1000	29/32	6	Solid Glass	1



Separating Funnel, Pear Shape

- with stem inside cone



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Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of
164.210.03	50	19/26	2.5	PTFE	1
164.210.05	100	19/26	2.5	PTFE	1
164.210.06	250	29/32	4	PTFE	1
164.210.08	500	29/32	4	PTFE	1
164.210.10	1000	29/32	6	PTFE	1



Separating Funnel, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper
- With Socket and Cone

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
165.202.02	50	14/23	2.5	Solid Glass	1
165.202.02A	50	29/32	2.5	Solid Glass	1
165.202.03	100	14/23	2.5	Solid Glass	1
165.202.03A	100	29/32	2.5	Solid Glass	1
165.202.05A	250	29/32	4	Solid Glass	1
165.202.06A	500	29/32	4	Solid Glass	1
165.202.07A	1000	29/32	6	Solid Glass	1



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Separating Funnel, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper
- With Socket and Cone

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
166.202.02	50	14/23	2.5	Needle Valve	1
166.202.02A	50	29/32	2.5	Needle Valve	1
166.202.03	100	14/23	2.5	Needle Valve	1
166.202.03A	100	29/32	2.5	Needle Valve	1
166.202.05A	250	29/32	4	Needle Valve	1
166.202.06A	500	29/32	4	Needle Valve	1
166.202.07A	1000	29/32	6	Needle Valve	1



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Separating Funnel, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper
- With Socket and Cone

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
167.202.02	50	14/23	2.5	PTFE	1
167.202.02A	50	29/32	2.5	PTFE	1
167.202.03	100	14/23	2.5	PTFE	1
167.202.03A	100	29/32	2.5	PTFE	1
167.202.05A	250	29/32	4	PTFE	1
167.202.06A	500	29/32	4	PTFE	1
167.202.07A	1000	29/32	6	PTFE	1



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Dropping Funnel, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Available with stem inside cone
- Complies with DIN 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
165.210.02	50	14/23	2.5	Solid Glass	1
165.210.02A	50	29/32	2.5	Solid Glass	1
165.210.03	100	14/23	2.5	Solid Glass	1
165.210.03A	100	29/32	2.5	Solid Glass	1
165.210.05	250	29/32	4	Solid Glass	1
165.210.06	500	29/32	4	Solid Glass	1
165.210.07	1000	29/32	6	Solid Glass	1

Dropping Funnel, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Available with stem inside cone
- Complies with DIN 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
167.210.02	50	14/23	2.5	PTFE	1
167.210.02A	50	29/32	2.5	PTFE	1
167.210.03	100	14/23	2.5	PTFE	1
167.210.03A	100	29/32	2.5	PTFE	1
167.210.05	250	29/32	4	PTFE	1
167.210.06	500	29/32	4	PTFE	1
167.210.07	1000	29/32	6	PTFE	1



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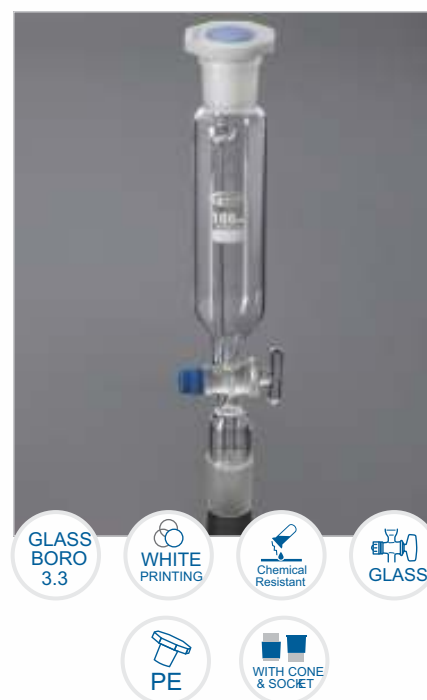
Pressure Equalizing Funnels, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
168.202.01	50	14/23	2.5	Solid Glass	1
168.202.01A	50	29/32	2.5	Solid Glass	1
168.202.02A	100	14/23	2.5	Solid Glass	1
168.202.03A	100	29/32	2.5	Solid Glass	1
168.202.04A	250	29/32	4	Solid Glass	1
168.202.05A	500	29/32	4	Solid Glass	1



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Funnels

Pressure Equalizing Funnels, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem



BuyNow!

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
169.202.01	50	14/23	2.5	PTFE	1
169.202.01A	50	29/32	2.5	PTFE	1
169.202.02A	100	14/23	2.5	PTFE	1
169.202.03A	100	29/32	2.5	PTFE	1
169.202.04A	250	29/32	4	PTFE	1
169.202.05A	500	29/32	4	PTFE	1



Pressure Equalizing Funnels, Pear Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem



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Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
170.202.01	50	14/23	2.5	Solid Glass	1
170.202.02A	100	14/23	2.5	Solid Glass	1
170.202.04A	250	29/32	4	Solid Glass	1
170.202.05A	500	29/32	4	Solid Glass	1



Dropping Funnel, Pear Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem
- Available with stem inside cone
- Complies with DIN 4800 Standards

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of
171.202.01	50	14/23	2.5	PTFE	1
171.202.02A	100	14/23	2.5	PTFE	1
171.202.04A	250	29/32	4	PTFE	1
171.202.05A	500	29/32	4	PTFE	1



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Seperatory Funnel

- Made of Polypropylene
- Provides excellent contact clarity & Strength
- Is per shaped & autoclavable
- Has leakproof screw cap threaded
- PP stopcock fitted with self lubricating PTFE plug, is push fitted to the stem of funnels

Item Code	Capacity (ml)	Pack of
181.303.01	100	2
181.303.02	250	2
181.303.03	500	2



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Funnels



Separatory Funnel Holder *New*

- Made of Polypropylene
- Non-corrosive front opening provides clear view of the solution, Allows unobstructed placement of separating funnels
- Two tapered wedges ensures firm grip on rods having dia 1/2" or 3/5"



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Item Code	Type	Pack of
114.303.01	Separator Funnel Holder	12



Funnel Holder *New*

- Made of Polypropylene
- Are corrosion free
- Can hold funnels with dia 3" to 6"
- Extra plate provided can be placed to hold funnels bearing dia 1" to 3"
- Two tapered wedges ensure firm grip on Rods having dia 1/2" or 3/8"



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Item Code	Type	Pack of
113.303.01	Funnel Holder	12