

FUNNELS

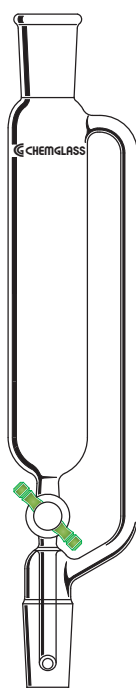


CG-1700

CG-1700 FUNNEL, ADDITION, GLASS STOPCOCK

Cylindrical shape addition funnel with a standard taper top outer joint and lower inner joint, both being the same size. With pressure equalizing arm and glass stopcock. Funnels with 14/20 and 19/22 joints are supplied complete with a stopper. For replacement stoppers see CG-3000.

Part Number	Capacity (mL)	Joint Size	Stopcock Size	Overall Height (mm)
CG-1700-10	10	14/20	2mm	200
CG-1700-11	10	19/22	2mm	205
CG-1700-12	25	14/20	2mm	200
CG-1700-13	25	19/22	2mm	205
CG-1700-14	50	14/20	2mm	220
CG-1700-15	50	19/22	2mm	225
CG-1700-16	60	14/20	2mm	220
CG-1700-17	60	19/22	2mm	225
CG-1700-01	60	24/40	2mm	265
CG-1700-02	125	24/40	2mm	325
CG-1700-03	250	24/40	2mm	375
CG-1700-04	500	24/40	4mm	435
CG-1700-05	500	29/42	4mm	445
CG-1700-06	1000	24/40	4mm	520
CG-1700-07	1000	29/42	4mm	525
CG-400-98	2mm Glass Plug Only			
CG-400-96	4mm Glass Plug Only			



CG-1702

CG-1702 FUNNEL, ADDITION, TEFLON STOPCOCK

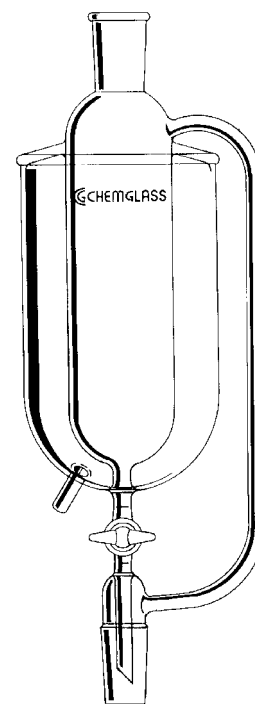
Cylindrical shape addition funnel with a standard taper top outer joint and lower inner joint, both being the same size. With pressure equalizing arm and Teflon stopcock. Funnels with 14/20 and 19/22 joints are supplied complete with a stopper. For replacement stoppers see CG-3000.

Part Number	Capacity (mL)	Joint Size	Stopcock Bore	Overall Height (mm)
CG-1702-10	10	14/20	2mm	200
CG-1702-11	10	19/22	2mm	205
CG-1702-12	25	14/20	2mm	200
CG-1702-13	25	19/22	2mm	205
CG-1702-14	50	14/20	2mm	220
CG-1702-15	50	19/22	2mm	225
CG-1702-16	60	14/20	2mm	220
CG-1702-17	60	19/22	2mm	225
CG-1702-01	60	24/40	2mm	265
CG-1702-02	125	24/40	2mm	325
CG-1702-03	250	24/40	2mm	375
CG-1702-04	500	24/40	4mm	435
CG-1702-05	500	29/42	4mm	445
CG-1702-06	1000	24/40	4mm	520
CG-1702-07	1000	29/42	4mm	525
CG-1702-08	2000	24/40	6mm	530
CG-1702-09	2000	29/42	6mm	535
CG-424-77	2mm Teflon Plug Only			
CG-424-75	4mm Teflon Plug Only			
CG-424-73	6mm Teflon Plug Only			

CG-1703 FUNNEL, ADDITION, COOLING JACKET, GLASS STOPCOCK

Jacket permits the cooling of the contents of the funnel by means of dry ice. Drain outlet is 8mm OD. with a standard taper top outer joint and lower inner joint, both being the same size, and pressure equalizing arm.

Part Number	Capacity (mL)	Joint Size	Stopcock Bore
CG-1703-01	25	14/20	2mm
CG-1703-02	50	14/20	2mm
CG-1703-03	60	24/40	2mm
CG-1703-04	125	24/40	2mm
CG-1703-05	250	24/40	2mm
CG-1703-06	250	29/42	2mm
CG-1703-07	500	24/40	4mm
CG-1703-08	500	29/42	4mm
CG-400-98	2mm Glass Plug Only		
CG-400-96	4mm Glass Plug Only		

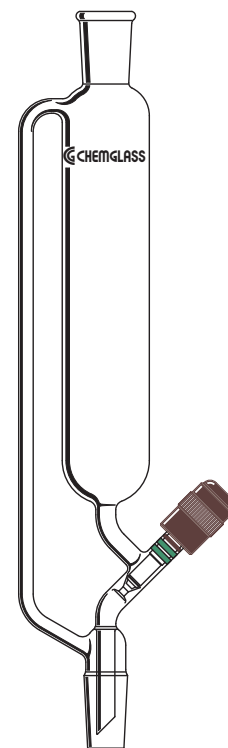


CG-1703

CG-1704 FUNNEL, ADDITION, THREADED VALVE

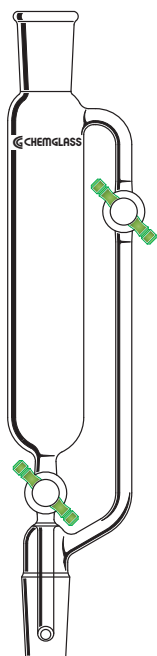
Cylindrical style addition funnel with a threaded, grease-free extended tip valve. Design of all Teflon plug permits semi-needle valve action. With a standard taper top outer joint and lower inner joint, both being the same size, and pressure equalizing arm. Funnels with 14/20 and 19/22 joints are supplied with a stopper. For replacement stoppers see CG-3000.

Part Number	Capacity (mL)	Joint Size	Value Size (mm)	Overall Height (mm)
CG-1704-10	50	14/20	0-2	240
CG-1704-11	50	19/22	0-2	240
CG-1704-12	60	14/20	0-2	235
CG-1704-13	60	19/22	0-2	235
CG-1704-01	60	24/40	0-2	280
CG-1704-02	125	24/40	0-2	350
CG-1704-03	250	24/40	0-4	405
CG-1704-04	500	24/40	0-4	460
CG-1704-05	500	29/42	0-4	475
CG-1704-06	1000	24/40	0-4	545
CG-1704-07	1000	29/42	0-4	550
CG-596-01	0-2mm Plug and Control Knob			
CG-971-01	0-4mm Metering Plug and Control Knob			



CG-1704

FUNNELS

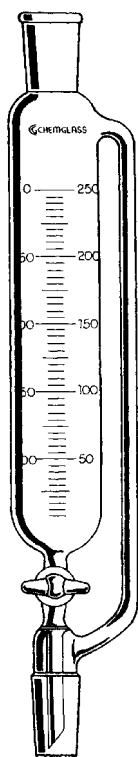


CG-1708

CG-1708 FUNNEL, ADDITION, TEFLON STOPCOCKS

Cylindrical shape addition funnel similar to CG-1706, but with Teflon stopcocks. For replacement stoppers see CG-3000.

Part Number	Capacity (mL)	Joint Size	Stopcock Bore	Overall Height (mm)
CG-1708-01	60	24/40	2mm	265
CG-1708-02	125	24/40	2mm	325
CG-1708-03	250	24/40	2mm	375
CG-1708-04	500	24/40	4mm	435
CG-1708-05	500	29/42	4mm	445
CG-1708-06	1000	24/40	4mm	520
CG-1708-07	1000	29/42	4mm	525
CG-1708-08	2000	24/40	6mm	530
CG-1708-09	2000	29/42	6mm	535
CG-424-77	2mm Teflon Plug Only			
CG-424-75	4mm Teflon Plug Only			
CG-424-73	6mm Teflon Plug Only			



CG-1710

CG-1710 FUNNEL, ADDITION, GRADUATED, GLASS STOPCOCK

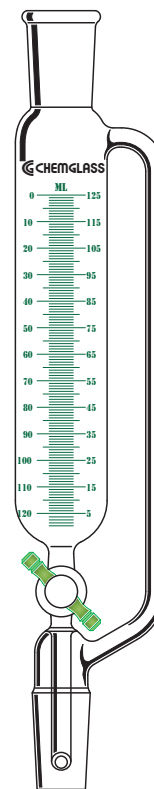
Cylindrical style addition funnel graduated with a double scale of numbers, one up from the stopcock and one down from the capacity line with a standard taper top outer joint and lower inner joint, both being the same size, and pressure equalizing arm. Funnels with 14/20 and 19/22 joints are supplied with a stopper. For replacement stoppers see CG-3000. Overall height is the same as CG-1700.

Part Number	Capacity (mL)	Subdivisions (mL)	Joint Size	Stopcock Bore
CG-1710-10	10	0.2	14/20	2mm
CG-1710-11	10	0.2	19/22	2mm
CG-1710-12	10	0.2	24/40	2mm
CG-1710-13	25	0.5	14/20	2mm
CG-1710-14	25	0.5	19/22	2mm
CG-1710-15	25	0.5	24/40	2mm
CG-1710-16	50	1.0	14/20	2mm
CG-1710-17	50	1.0	19/22	2mm
CG-1710-18	50	1.0	29/26	2mm
CG-1710-19	60	1.0	14/20	2mm
CG-1710-20	60	1.0	19/22	2mm
CG-1710-01	60	1.0	24/40	2mm
CG-1710-02	125	1.0	24/40	2mm
CG-1710-21	125	1.0	29/26	2mm
CG-1710-03	250	5.0	24/40	2mm
CG-1710-22	250	5.0	29/26	2mm
CG-1710-04	500	5.0	24/40	4mm
CG-1710-23	500	5.0	29/26	4mm
CG-1710-05	500	5.0	29/42	4mm
CG-1710-06	1000	10.0	24/40	4mm
CG-1710-07	1000	10.0	29/42	4mm
CG-400-98	2mm Glass Plug Only			
CG-400-96	4mm Glass Plug Only			

CG-1712 FUNNEL, ADDITION, GRADUATED, TEFLON STOPCOCK

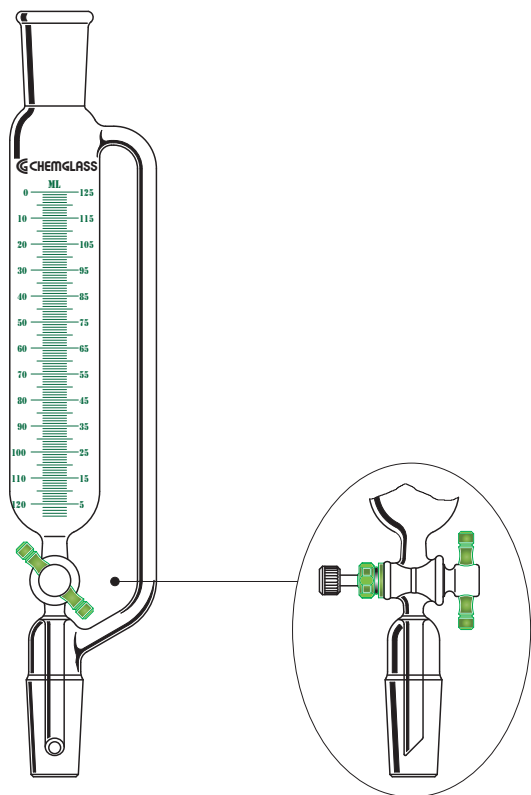
Cylindrical style addition funnel similar to CG-1710, but with a Teflon stopcock. Funnel with 14/20 and 19/22 joints are supplied with a stopper. For replacement stoppers see CG-3000. Overall height is the same as CG-1700.

Part Number	Capacity (mL)	Subdivisions (mL)	Joint Size	Stopcock Bore
CG-1712-10	10	0.2	14/20	2mm
CG-1712-11	10	0.2	19/22	2mm
CG-1712-12	10	0.2	24/40	2mm
CG-1712-13	25	0.5	14/20	2mm
CG-1712-14	25	0.5	19/22	2mm
CG-1712-15	25	0.5	24/40	2mm
CG-1712-16	50	1.0	14/20	2mm
CG-1712-17	50	1.0	19/22	2mm
CG-1712-18	50	1.0	29/26	2mm
CG-1712-19	60	1.0	14/20	2mm
CG-1712-20	60	1.0	19/22	2mm
CG-1712-01	60	1.0	24/40	2mm
CG-1712-02	125	1.0	24/40	2mm
CG-1712-21	125	1.0	29/26	2mm
CG-1712-03	250	5.0	24/40	2mm
CG-1712-22	250	5.0	29/26	2mm
CG-1712-04	500	5.0	24/40	4mm
CG-1712-23	500	5.0	29/26	4mm
CG-1712-05	500	5.0	29/42	4mm
CG-1712-06	1000	10.0	24/40	4mm
CG-1712-07	1000	10.0	29/42	4mm
CG-1712-08	2000	20.0	24/40	6mm
CG-1712-09	2000	20.0	29/42	6mm
CG-424-77	2mm Teflon Plug Only			
CG-424-75	4mm Teflon Plug Only			
CG-424-73	6mm Teflon Plug Only			



CG-1712

FUNNELS



CG-1713

CG-1713 FUNNEL, ADDITION, GRADUATED, TEFLON METERING STOPCOCK

Cylindrical style addition funnel, with a Teflon adjustable bore metering plug. Turning the adjustment knob allows flow rate to be controlled from dropwise to full flow. For replacement stoppers see CG-3000. Overall height is the same as CG-1700.

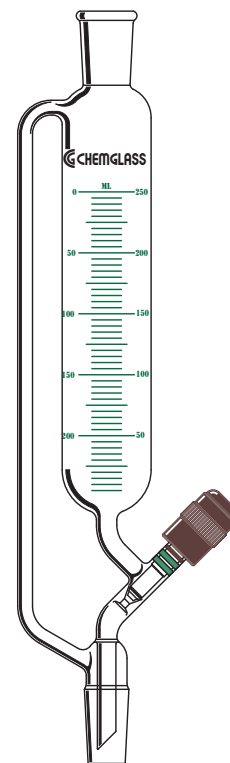
Part Number	Capacity (mL)	Subdivisions (mL)	Joint Size	Stopcock Bore
CG-1713-01	10	0.2	14/20	2mm
CG-1713-02	10	0.2	19/22	2mm
CG-1713-03	10	0.2	24/40	2mm
CG-1713-04	25	0.5	14/20	2mm
CG-1713-05	25	0.5	19/22	2mm
CG-1713-06	25	0.5	24/40	2mm
CG-1713-07	50	1.0	14/20	2mm
CG-1713-08	50	1.0	19/22	2mm
CG-1713-09	50	1.0	24/40	2mm
CG-1713-10	60	1.0	14/20	2mm
CG-1713-11	60	1.0	19/22	2mm
CG-1713-12	60	1.0	24/40	2mm
CG-1713-13	125	1.0	24/40	2mm
CG-1713-14	125	1.0	29/26	2mm
CG-1713-15	250	5.0	24/40	2mm
CG-1713-16	250	5.0	29/26	2mm
CG-1713-17	500	5.0	24/40	4mm
CG-1713-18	500	5.0	29/26	4mm
CG-1713-19	500	5.0	29/42	4mm
CG-1713-20	1000	10.0	24/40	4mm
CG-1713-21	1000	10.0	29/42	4mm
CG-434-70	2mm Teflon Metering Plug			
CG-434-69	4mm Teflon Metering Plug			

CG-1714 FUNNEL, ADDITION, GRADUATED, THREADED VALVE

Cylindrical style graduated addition funnel has a threaded, grease-free extended tip valve. Design of all Teflon plugs permits semi-needle valve action, with a standard taper top outer joint and lower inner joint, both being the same size, and pressure equalizing arm. Funnels with 14/20 and 19/22 joints are supplied with a stopper. For replacement stoppers see CG-3000. Overall height is the same as CG-1704.

Part Number	Capacity (mL)	Subdivisions (mL)	Joint Size	Valve Size (mm)
CG-1714-10	50	1.0	14/20	0-2
CG-1714-11	50	1.0	19/22	0-2
CG-1714-12	60	1.0	14/20	0-2
CG-1714-13	60	1.0	19/22	0-2
CG-1714-01	60	1.0	24/40	0-2
CG-1714-14	60	1.0	29/26	0-2
CG-1714-02	125	1.0	24/40	0-2
CG-1714-15	125	1.0	29/26	0-2
CG-1714-03	250	5.0	24/40	0-4
CG-1714-16	250	5.0	29/26	0-4
CG-1714-04	500	5.0	24/40	0-4
CG-1714-05	500	5.0	29/42	0-4
CG-1714-06	1000	10.0	24/40	0-4
CG-1714-07	1000	10.0	29/42	0-4

CG-596-01 2mm Plug and Control Knob
 CG-971-01 4mm Metering Plug and Control Knob



CG-1714

CG-8600 FUNNEL, 60° ANGLE, FLUTED, SHORT STEM, PYREX®

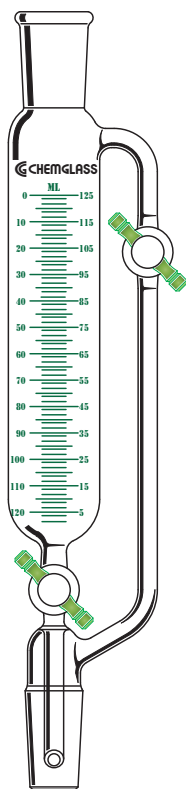
Funnels have depressed interior flutes to decrease filtering time.

Part Number	Top OD (mm)	Stem OD x Length (mm)	Overall Length (mm)	Pkg Qty	Case Qty
CG-8600-50	50	8 x 65	108	12	48
CG-8600-65	65	8 x 65	121	12	48
CG-8600-75	75	8 x 75	139	12	48
CG-8600-100	100	9 x 100	190	6	24



CG-8600

FUNNELS

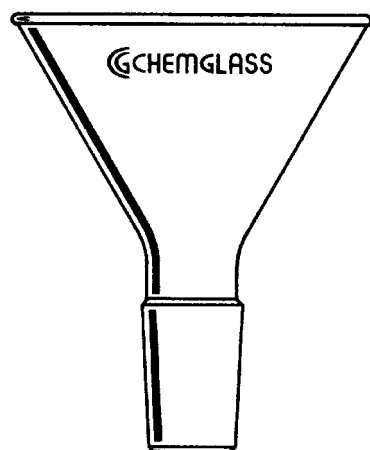


CG-1718

CG-1718 FUNNEL, ADDITION, GRADUATED, TEFLON STOPCOCKS

Cylindrical style addition funnel similar to CG-1716, but with Teflon stopcocks. Funnels with 14/20 and 19/22 joints are supplied with a stopper. For replacement stoppers see CG-3000. Overall height is the same as CG-1700.

Part Number	Capacity (mL)	Subdivisions (mL)	Joint Size	Bore Size
CG-1718-10	10	0.2	14/20	2mm
CG-1718-11	10	0.2	19/22	2mm
CG-1718-12	10	0.2	24/40	2mm
CG-1718-13	25	0.5	14/20	2mm
CG-1718-14	25	0.5	19/22	2mm
CG-1718-15	25	0.5	24/40	2mm
CG-1718-16	50	1.0	14/20	2mm
CG-1718-17	50	1.0	19/22	2mm
CG-1718-18	50	1.0	24/40	2mm
CG-1718-19	60	1.0	14/20	2mm
CG-1718-20	60	1.0	19/22	2mm
CG-1718-01	60	1.0	24/40	2mm
CG-1718-02	125	1.0	24/40	2mm
CG-1718-21	125	1.0	29/26	2mm
CG-1718-03	250	5.0	24/40	2mm
CG-1718-22	250	5.0	29/26	2mm
CG-1718-04	500	5.0	24/40	4mm
CG-1718-23	500	5.0	29/26	4mm
CG-1718-05	500	5.0	29/42	4mm
CG-1718-06	1000	10.0	24/40	4mm
CG-1718-07	1000	10.0	29/42	4mm
CG-1718-08	2000	20.0	24/40	6mm
CG-1718-09	2000	20.0	29/42	6mm
CG-424-77	2mm Teflon Plug Only			
CG-424-75	4mm Teflon Plug Only			
CG-424-73	6mm Teflon Plug Only			



CG-1720

CG-1720 FUNNEL, POWDER, INNER JOINT

Powder funnel is useful for the introduction of solids or liquids into reactions under atmospheric conditions. Funnels have 60° side angle and a standard taper inner joint.

Part Number	Top Diameter (mm)	Joint Size
CG-1720-10	50	14/20
CG-1720-11	50	19/22
CG-1720-01	75	24/40
CG-1720-12	75	29/26
CG-1720-02	100	24/40
CG-1720-13	100	29/26
CG-1720-03	100	29/42
CG-1720-04	150	24/40
CG-1720-05	150	29/42
CG-1720-06	150	45/50

FUNNELS

CG-1762 FUNNEL, POWDER, OUTER JOINT

Powder funnel is useful for the introduction of solids or liquids into reactions under atmospheric conditions. Funnels have 60° side angle and a standard taper outer joint.

Part Number	Top Diameter (mm)	Joint Size
CG-1762-02	50	14/20
CG-1762-04	75	24/40

CG-1720-L FUNNEL, POWDER

Powder funnel useful for the introduction of solids or liquids into reactions under atmospheric conditions. Funnel has steep sides to permit free-flow of solid materials and a standard taper inner joint.

Part Number	Top Diameter (mm)	Joint Size	Overall Height (mm)
CG-1720-L-01	75	24/40	165
CG-1720-L-02	100	24/40	195
CG-1720-L-03	125	24/40	245
CG-1720-L-04	75	29/26	155
CG-1720-L-05	100	29/26	185
CG-1720-L-06	75	29/42	170
CG-1720-L-07	100	29/42	200
CG-1720-L-08	125	29/42	250
CG-1720-L-09	100	45/50	180
CG-1720-L-10	125	45/50	240

CG-1720-P FUNNEL, POWDER, POLYPROPYLENE

Polypropylene funnel having 60° angled sides and a standard taper inner joint.

Part Number	Top Diameter (mm)	Joint Size
CG-1720-P-01	100	24/40
CG-1720-P-02	150	24/40

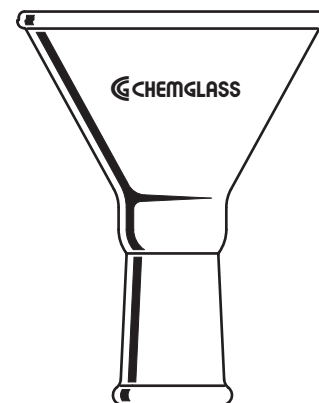
CG-1764 FUNNEL, POWDER, PTFE

PTFE powder funnel is totally chemically inert with super smooth non-stick internal finish.

Part Number	Diameter (mm)	Stem OD (mm)	Height (mm)
CG-1764-01	30	8	50
CG-1764-02	50	10	85
CG-1764-03	70	12	110
CG-1764-04	100	14	170
CG-1764-05	150	16	220



CG-1762



CG-1720-L



CG-1720-P



CG-1764



FUNNELS



CG-1766

CG-1766 FUNNEL, DRUM AND CARBOY

Large funnels with handles are ideal for filling drums, barrels, tanks and carboys providing ample volume and fast flow. The two smaller sizes have a handle at the rim. Molded of natural Polypropylene, funnels are autoclavable at 121°C (250°F).

Part Number	Capacity (L)	Top OD (mm)	Height (mm)	Bottom Stem ID (mm)
CG-1766-01	2.1	207	250	21
CG-1766-02	4.3	260	309	23
CG-1766-03	14.1	353	454	26

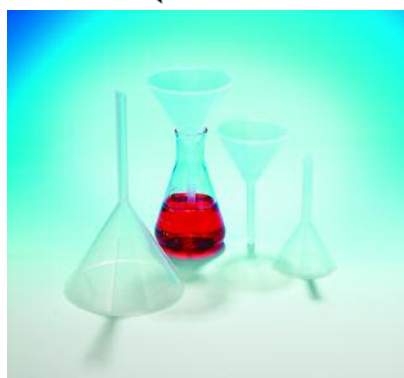


CG-1768

CG-1768 FUNNEL, HEAVY DUTY

Sturdy Polypropylene funnels with ridges to prevent vapor lock. Highly recommended for continuous laboratory work. Steam autoclavable at 121°C (250°F).

Part Number	Capacity (mL)	Diameter (mm)	Stem Dimensions OD x Length (mm)	Total Length (mm)	Pkg Qty
CG-1768-01	30	54	14.3 x 38.1	66.7	6
CG-1768-02	90	76.2	11.1 x 69.9	127.0	6
CG-1768-03	180	101.6	19.1 x 44.5	104.8	6
CG-1768-04	480	152.4	19.1 x 79.7	177.8	3
CG-1768-05	720	184.2	25.4 x 69.9	187.3	3
CG-1768-06	3845	266.7	34.9 x 139.7	342.9	1



CG-1770

CG-1770 FUNNEL, STANDARD STEM

Polypropylene funnels feature the exclusive filter-step internal design for speedier filtrations. External ribs prevent airlock. The parallel stem measures 8mm OD. Steam autoclavable at 121°C (250°F).

Part Number	Capacity (mL)	Top ID (mm)	Takes Filter Paper (mm)	Stem Length (mm)	Pkg Qty
CG-1770-01	32.8	55	90	60	12
CG-1770-02	59.1	65	110	65	12
CG-1770-03	91.8	75	125	75	6
CG-1770-04	209.0	100	185	100	4

FUNNELS

CG-1721 FUNNEL, POWDER, MODIFIED

Similar to CG-1720, but with one side flattened to allow funnel to be used in multi-neck flasks where space is limited. Flat side dimension is the distance between the center of the standard taper inner joint and the flattened side of the funnel. Funnel has 60° angled sides with a standard taper inner joint.

Part Number	Top Diameter (mm)	Joint Size	Flat Side Dimension (mm)
CG-1721-10	50	14/20	15
CG-1721-11	50	19/22	15
CG-1721-01	75	24/40	25
CG-1721-12	75	29/26	25
CG-1721-02	75	29/42	25
CG-1721-03	100	24/40	35
CG-1721-13	100	29/26	35
CG-1721-04	100	29/42	35
CG-1721-05	150	24/40	45
CG-1721-06	150	29/42	45
CG-1721-07	150	45/50	45

CG-1722 FUNNEL, POWDER, OFFSET

Funnel has the lower stem made with an offset to permit use with multi-neck flasks.

Part Number	Top Diameter (mm)	C to C of Offset (mm)	Joint Size
CG-1722-01	75	30	24/40
CG-1722-02	75	35	29/42
CG-1722-03	100	40	24/40
CG-1722-04	100	45	29/42

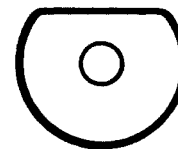
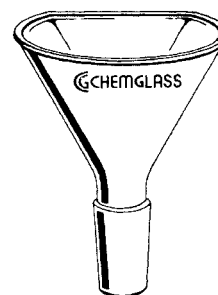
CG-1723 FUNNEL, POWDER, ADDITION

Facilitates the delivery of free-flowing, granular solids into reactions. Pressure equalizing arm is equipped with a vented stopper for air-free operations and also permits access into the delivery stem for easy clean-out. One piece, easily removed grooved Teflon auger delivers powders at a uniform rate. The 250 and 500mL capacities have the larger, deep cut auger (Size B) for use with coarse material. Funnel has a lower inner joint and top outer, both being the size listed.

Part Number	Capacity (mL)	Joint Size	Auger Size
CG-1723-01	10	14/20	A
CG-1723-03	10	24/40	A
CG-1723-05	50	14/20	A
CG-1723-07	50	24/40	A
CG-1723-08	50	29/26	A
CG-1723-09	100	14/20	A
CG-1723-11	100	24/40	A
CG-1723-12	100	29/26	A
CG-1723-13	250	24/40	B
CG-1723-14	250	29/42	B
CG-1723-15	250	29/26	B
CG-1723-16	500	24/40	B
CG-1723-17	500	29/42	B
CG-1723-18	500	29/26	B

CG-1723-20 Replacement Teflon Auger Size "A"
 CG-1723-22 Replacement Teflon Auger Size "B"

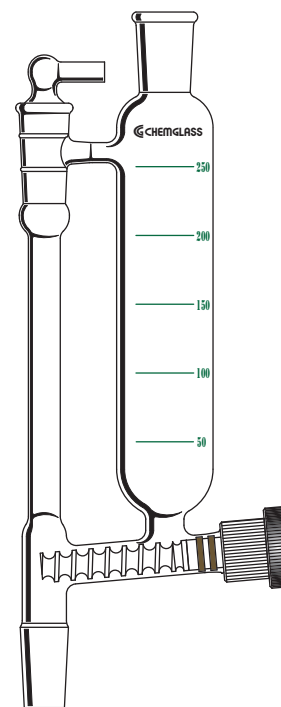
TOP VIEW



CG-1721

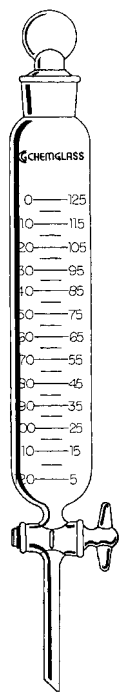


CG-1722

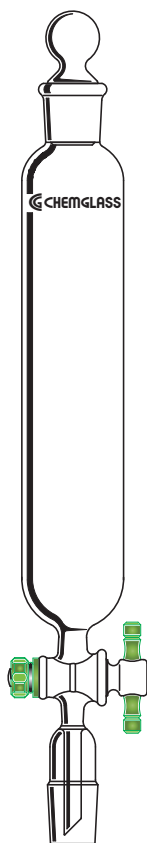


CG-1723

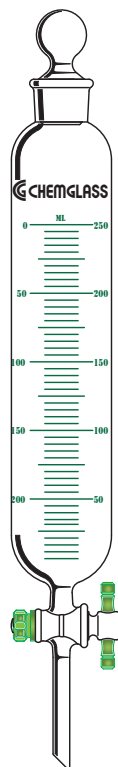
FUNNELS



CG-1728



CG-1729



CG-1730

CG-1728 FUNNEL, SEPARATORY, GRADUATED, GLASS STOPCOCK

Graduated with a double scale of numbers, one up from the stopcock and one down from the capacity line. Supplied complete with listed size stopper. For replacement stoppers, see CG-3018.

Part Number	Capacity (mL)	Subdivisions (mL)	Stopper Size	Stopcock Bore	Overall Height (mm)
CG-1728-01	60	1.0	16	2mm	235
CG-1728-02	125	1.0	22	2mm	290
CG-1728-03	250	5.0	22	2mm	330
CG-1728-04	500	5.0	27	4mm	405
CG-1728-05	1000	10.0	27	4mm	485
CG-400-98	2mm Glass Plug Only				
CG-400-96	4mm Glass Plug Only				

CG-1729 FUNNEL, SEPARATORY, CYLINDRICAL, TEFLON STOPCOCK

Cylindrical shaped separatory funnel has a standard taper top outer and lower inner drip tip joint, both being the same size with 2mm bore Teflon stopcock on all sizes. Supplied complete with one stopper of the listed size. For replacement stoppers see CG-3000.

Part Number	Capacity (mL)	Joint Size	Overall Height (mm)
CG-1729-01	10	14/20	200
CG-1729-03	25	14/20	195
CG-1729-05	50	14/20	220
CG-1729-07	60	14/20	220
CG-1729-09	125	14/20	285
CG-424-77	2mm Teflon Plug Only		

CG-1730 FUNNEL, SEPARATORY, GRADUATED, TEFLON STOPCOCK

Similar to CG-1728, but graduated with a double scale of numbers, one up from the stopcock and one down from the capacity line. Supplied complete with listed size stopper. For replacement stoppers, see CG-3018. Dimensions are the same as CG-1726.

Part Number	Capacity (mL)	Subdivisions (mL)	Stopper Size	Stopcock Bore
CG-1730-01	60	1.0	16	2mm
CG-1730-02	125	1.0	22	2mm
CG-1730-03	250	5.0	22	2mm
CG-1730-04	500	5.0	27	4mm
CG-1730-05	1000	10.0	27	4mm
CG-424-77	2mm Teflon Plug Only			
CG-424-75	4mm Teflon Plug Only			

CG-1734 FUNNEL, SEPARATORY, GRADUATED, TEFLON STOPCOCK

Cylindrical shaped separatory funnel having a lower standard taper inner joint and a top outer joint, both being the same size. Graduated with a double scale of numbers, one up from the stopcock and one down from the capacity line. Supplied complete with a glass stopper. For replacement glass stoppers see CG-3000.

Part Number	Capacity (mL)	Subdivisions (mL)	Joint Size	Stopcock Bore
CG-1734-10	10	0.2	14/20	2mm
CG-1734-12	25	0.5	14/20	2mm
CG-1734-14	50	1.0	14/20	2mm
CG-1734-16	60	1.0	14/20	2mm
CG-1734-01	60	1.0	24/40	2mm
CG-1734-02	125	1.0	24/40	2mm
CG-1734-03	250	5.0	24/40	2mm
CG-1734-04	500	5.0	24/40	4mm
CG-1734-06	1000	10.0	24/40	4mm
CG-1734-07	1000	10.0	29/42	4mm

CG-424-77	2mm Teflon Plug Only
CG-424-75	4mm Teflon Plug Only

CG-1736 FUNNEL, SEPARATORY, GLOBE SHAPE, GLASS STOPCOCK

Long stem, globe shaped separatory funnel has a flask length top outer stopper neck and is supplied complete with one listed size stopper. Stem length on all sizes is 175mm below the stopcock. For replacement stoppers see CG-3018.

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore
CG-1736-01	30	16	2mm
CG-1736-02	60	16	2mm
CG-1736-03	125	22	2mm
CG-1736-04	250	22	2mm
CG-1736-05	500	27	4mm
CG-1736-06	1000	27	4mm

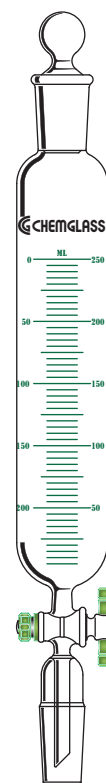
CG-400-98	2mm Glass Plug Only
CG-400-96	4mm Glass Plug Only

CG-1738 FUNNEL, SEPARATORY, GLOBE SHAPE, TEFLON STOPCOCK

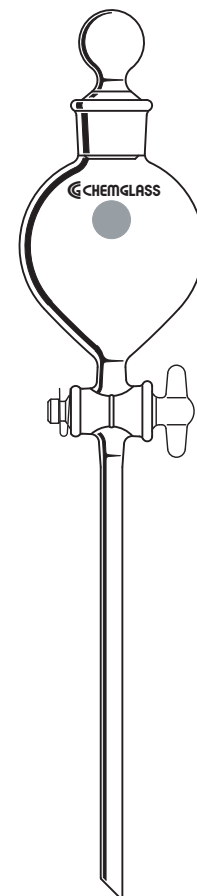
Long stem, globe shaped separatory funnel has a flask length top outer stopper neck, supplied complete with one listed size stopper. Stem length on all sizes is 175mm below the stopcock. For replacement stoppers see CG-3018.

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore
CG-1738-01	30	16	2mm
CG-1738-02	60	16	2mm
CG-1738-03	125	22	2mm
CG-1738-04	250	22	2mm
CG-1738-05	500	27	4mm
CG-1738-06	1000	27	4mm

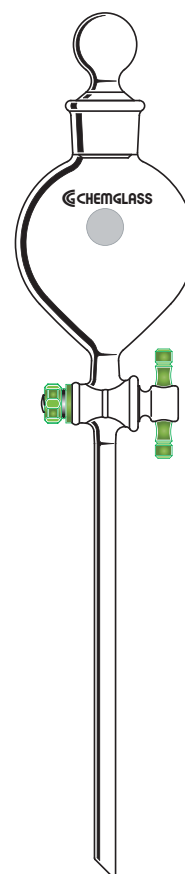
CG-424-77	2mm Teflon Plug Only
CG-424-75	4mm Teflon Plug Only



CG-1734

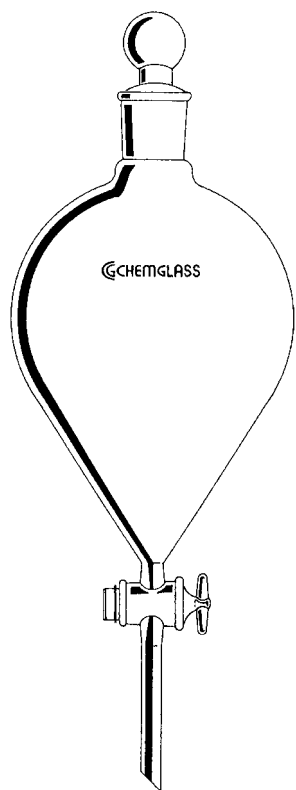


CG-1736



CG-1738

FUNNELS

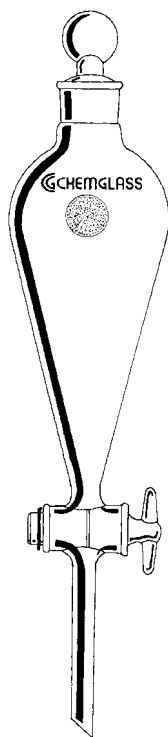


CG-1739

CG-1739 FUNNEL, SEPARATORY, GRADUATED, GLOBE SHAPE, LARGE CAPACITY

Large capacity globe shaped separatory funnels has a choice of glass or Teflon stopcocks. Stem length is approx. 130mm below the stopcock on all sizes. For replacement stoppers see CG-3018-08 for #38 stopper size and CG-3000-08 for 45/50 joint size.

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore	Stopcock Type
CG-1739-01	2000	38	6mm	Glass
CG-1739-02	2000	38	6mm	Teflon
CG-1739-03	5000	45/50	8mm	Glass
CG-1739-04	5000	45/50	8mm	Teflon
CG-1739-05	12000	45/50	10mm	Glass
CG-1739-06	12000	45/50	10mm	Teflon
CG-1739-07	22000	45/50	10mm	Glass
CG-1739-08	22000	45/50	10mm	Teflon
CG-400-95	6mm Glass Plug Only			
CG-400-94	8mm Glass Plug Only			
CG-400-93	10mm Glass Plug Only			
CG-424-73	6mm Teflon Plug Only			
CG-424-72	8mm Teflon Plug Only			
CG-424-71	10mm Teflon Plug Only			



CG-1740

CG-1740 FUNNEL, SEPARATORY, SQUIBB, GLASS STOPCOCK, GLASS STOPPER

Squibb style separatory funnel with a glass stopcock. Supplied complete with a flask length glass stopper of the listed size. For replacement stoppers see CG-3018.

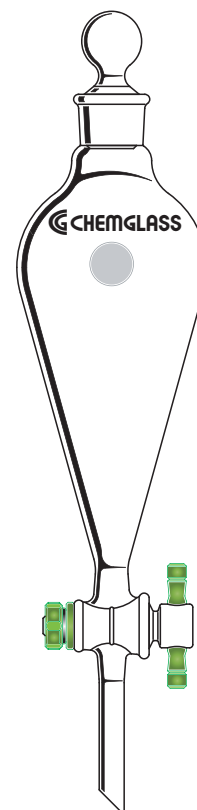
Part Number	Capacity (mL)	Stopper Size	Stopcock Bore
CG-1740-01	30	13	2mm
CG-1740-02	60	16	2mm
CG-1740-03	125	22	2mm
CG-1740-04	250	22	4mm
CG-1740-05	500	27	4mm
CG-1740-06	1000	27	4mm
CG-1740-07	2000	38	6mm
CG-1740-08	3000	38	8mm
CG-1740-09	4000	38	10mm
CG-1740-10	6000	38	10mm
CG-400-98	2mm Glass Plug Only		
CG-400-96	4mm Glass Plug Only		
CG-400-95	6mm Glass Plug Only		
CG-400-94	8mm Glass Plug Only		
CG-400-93	10mm Glass Plug Only		

CG-1742 FUNNEL, SEPARATORY, SQUIBB, TEFLON STOPCOCK, GLASS STOPPER

Squibb style separatory funnel with a Teflon stopcock. Supplied complete with a flask length glass stopper of the listed size. For replacement stoppers see CG-3018.

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore
CG-1742-01	30	13	2mm
CG-1742-02	60	16	2mm
CG-1742-03	125	22	2mm
CG-1742-04	250	22	4mm
CG-1742-05	500	27	4mm
CG-1742-06	1000	27	4mm
CG-1742-07	2000	38	6mm
CG-1742-08	3000	38	8mm
CG-1742-09	4000	38	10mm
CG-1742-10	6000	38	10mm

CG-424-77	2mm Teflon Plug Only
CG-424-75	4mm Teflon Plug Only
CG-424-73	6mm Teflon Plug Only
CG-424-72	8mm Teflon Plug Only
CG-424-71	10mm Teflon Plug Only

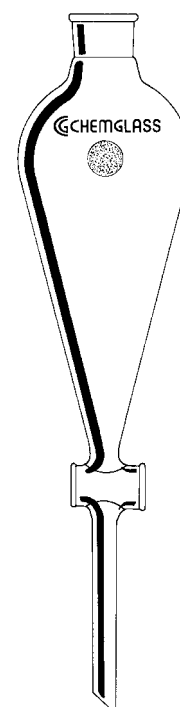


CG-1742

CG-1742-G FUNNEL, SEPARATORY, SQUIBB, FUNNEL ONLY

Similar to CG-1742, but supplied without the Teflon stopcock plug or the flask length stopper.

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore
CG-1742-G-01	30	13	2mm
CG-1742-G-02	60	16	2mm
CG-1742-G-03	125	22	2mm
CG-1742-G-04	250	22	4mm
CG-1742-G-05	500	27	4mm
CG-1742-G-06	1000	27	4mm
CG-1742-G-07	2000	38	6mm

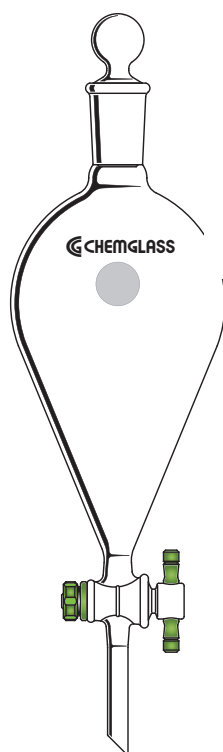
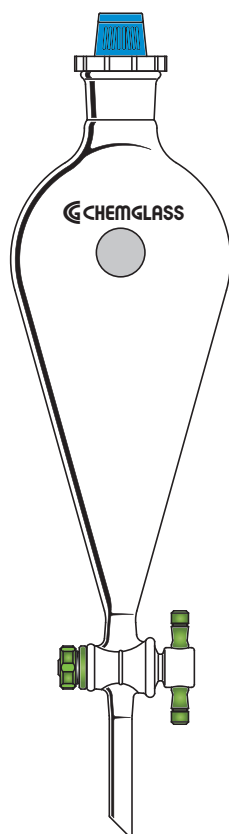


CG-1742-G

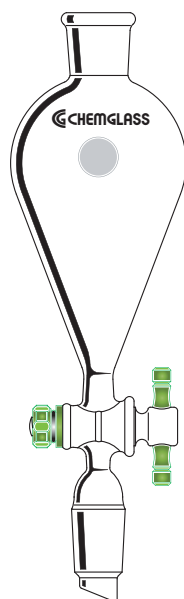
FUNNELS



CG-1747



CG-1745



CG-1743

CG-1747 FUNNEL, SEPARATORY, SQUIBB, TEFLON STOPCOCK, PE STOPPER

Squibb style separatory funnel with a Teflon stopcock. Supplied complete with a flask length PE stopper of the listed size. For replacement stoppers see CG-8740.

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore
CG-1747-01	30	13	2mm
CG-1747-02	60	16	2mm
CG-1747-03	125	22	2mm
CG-1747-04	250	22	4mm
CG-1747-05	500	27	4mm
CG-1747-06	1000	27	4mm
CG-1747-07	2000	38	6mm
CG-1747-08	3000	38	8mm
CG-1747-09	4000	38	10mm
CG-1747-10	6000	38	10mm

CG-424-77	2mm Teflon Plug Only
CG-424-75	4mm Teflon Plug Only
CG-424-73	6mm Teflon Plug Only
CG-424-72	8mm Teflon Plug Only
CG-424-71	10mm Teflon Plug Only

CG-1745 FUNNEL, SEPARATORY, SQUIBB, EUROPEAN TEFLON STOPCOCK

European squibb style separatory funnel with a Teflon stopcock. Supplied complete with a glass stopper of the listed size. For replacement stoppers see CG-3000.

Part Number	Capacity (mL)	Joint Size	Stopcock Bore
CG-1745-05	500	24/40	4mm
CG-1745-06	1000	24/40	4mm
CG-1745-07	2000	45/50	6mm

CG-424-75	4mm Teflon Plug Only
CG-424-73	6mm Teflon Plug Only

CG-1743 FUNNEL, SEPARATORY, SQUIBB, TEFLON STOPCOCK

Squibb style separatory funnel with a 2mm Teflon stopcock. Supplied without stopper. For replacement stoppers see CG-3000.

Part Number	Capacity (mL)	Joint Size	Overall Height (mm)
CG-1743-01	10	14/20	125
CG-1743-02	10	19/22	130
CG-1743-03	25	14/20	145
CG-1743-04	25	19/22	150
CG-1743-05	30	14/20	165
CG-1743-06	30	19/22	170
CG-1743-07	60	14/20	165
CG-1743-08	60	19/22	170
CG-1743-09	125	14/20	265
CG-1743-10	125	19/22	270

CG-424-77	2mm Teflon Plug Only
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CG-1744 FUNNEL, SEPARATORY, SQUIBB, TEFLON STOPCOCK, DETACHABLE TEFLON TIP

This unique separatory funnel is manufactured with a removable Teflon stem that virtually eliminates breakage normally associated with standard glass stem stopcocks. Made entirely of Teflon, the stem attaches directly to the glass stopcock **without o-rings or other gaskets**. Glassware equipped with this Teflon stem can survive repeated forceful strikes to the stem without breakage. Supplied complete with a PE or glass stopper of the listed size. **US PATENT NUMBER 5,580,528.**

Funnel with Flask Length Glass Stopper:

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore	Thread Attachment
CG-1744-01	125	22	2mm	GL-14
CG-1744-02	250	22	4mm	GL-14
CG-1744-03	500	27	4mm	GL-14
CG-1744-04	1000	27	4mm	GL-14
CG-1744-05	2000	38	6mm	GL-14

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore	Thread Attachment
CG-1744-10	2000	38	6mm	GL-18
CG-1744-11	3000	38	8mm	GL-18
CG-1744-12	4000	38	10mm	GL-18
CG-1744-13	6000	38	10mm	GL-18

Funnel with Flask Length PE Stopper:

Part Number	Capacity (mL)	Stopper Size	Stopcock Bore	Thread Attachment
CG-1744-15	125	22	2mm	GL-14
CG-1744-16	250	22	4mm	GL-14
CG-1744-17	500	27	4mm	GL-14
CG-1744-18	1000	27	4mm	GL-14
CG-1744-19	2000	38	6mm	GL-14

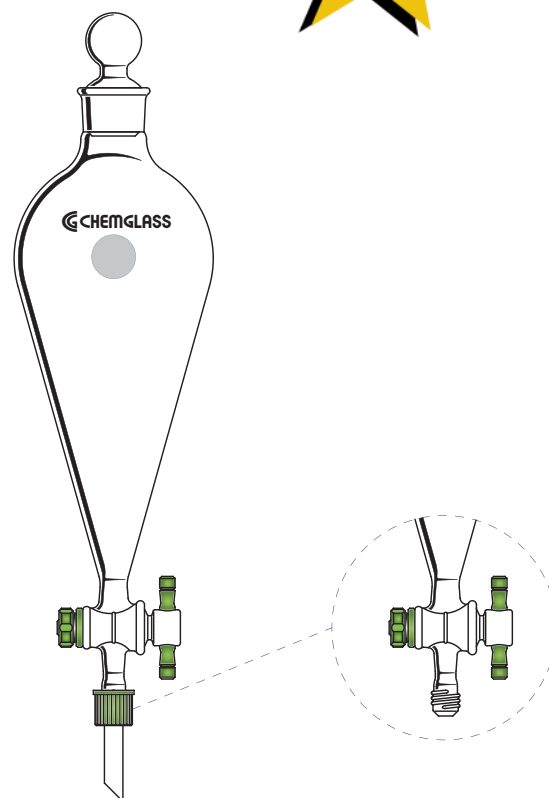
Part Number	Capacity (mL)	Stopper Size	Stopcock Bore	Thread Attachment
CG-1744-23	2000	38	6mm	GL-18
CG-1744-24	3000	38	8mm	GL-18
CG-1744-25	4000	38	10mm	GL-18
CG-1744-26	6000	38	10mm	GL-18

Funnel with Standard Taper Glass Stopper:

Part Number	Capacity (mL)	Joint Size	Stopcock Bore	Thread Attachment
CG-1744-30	125	24/40	2mm	GL-14
CG-1744-31	250	24/40	4mm	GL-14
CG-1744-32	500	24/40	4mm	GL-14
CG-1744-33	1000	24/40	4mm	GL-14
CG-1744-34	2000	45/50	6mm	GL-14

Part Number	Capacity (mL)	Joint Size	Stopcock Bore	Thread Attachment
CG-1744-40	2000	45/50	6mm	GL-18
CG-1744-41	3000	45/50	8mm	GL-18
CG-1744-42	4000	45/50	10mm	GL-18
CG-1744-43	6000	45/50	10mm	GL-18

LISTING CONTINUED ON NEXT PAGE...



CG-1744

FUNNELS

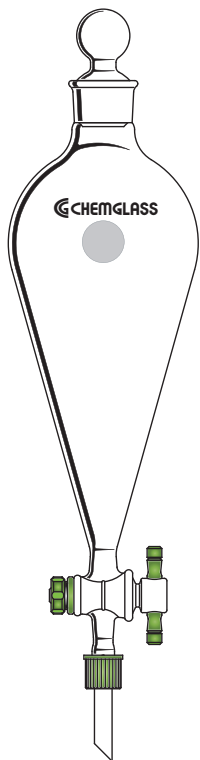
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CG-1744 FUNNEL, SEPARATORY, SQUIBB, TEFLON STOPCOCK, DETACHABLE TEFLON TIP

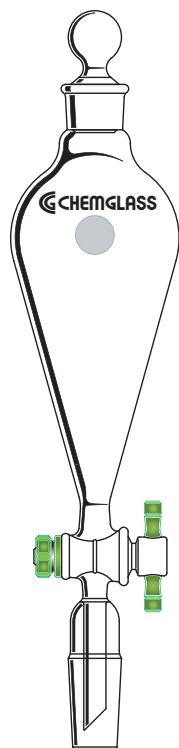
Replacement Components:

Part Number	Description
CG-424-77	2mm Teflon Plug Only
CG-424-75	4mm Teflon Plug Only
CG-424-73	6mm Teflon Plug Only
CG-424-72	8mm Teflon Plug Only
CG-424-71	10mm Teflon Plug Only

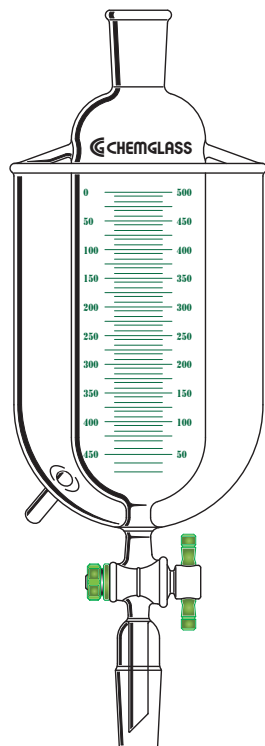
NOTE: Our new patented removable teflon drip tip assembly can be supplied with any standard or custom apparatus such as chromatography columns, Buchner funnels, adapters, or flasks. Please contact our technical service department at info@gpelimited.co.uk for a quote.



CG-1744



CG-1750



CG-1755

CG-1750 FUNNEL, SEPARATORY, SQUIBB, TEFLON STOPCOCK

Similar to CG-1742, but with the plain lower stem replaced by an inner standard taper joint of the listed size having a sealed in drip tip. Supplied complete with one listed size flask length stopper.

Part Number	Capacity (mL)	Lower Joint Size	Stopper Size	Stopcock Bore
CG-1750-01	60	24/40	16	2mm
CG-1750-02	125	24/40	22	2mm
CG-1750-03	250	24/40	22	4mm
CG-1750-04	500	24/40	27	4mm
CG-1750-05	500	29/42	27	4mm
CG-1750-06	1000	24/40	27	4mm
CG-1750-07	1000	29/42	27	4mm
CG-1750-11	2000	24/40	38	6mm
CG-1750-12	2000	29/42	38	6mm

CG-424-77	2mm Teflon Plug Only
CG-424-75	4mm Teflon Plug Only
CG-424-73	6mm Teflon Plug Only

CG-1755 FUNNEL, SEPARATORY, GRADUATED, COOLING JACKET, TEFLON STOPCOCK

Similar to CG-1754, but graduated with a double scale of numbers, one up from the stopcock and one down from the capacity line. Funnels have a 24/40 top outer joint on all sizes.

Part Number	Capacity (mL)	Lower Joint Size	Stopcock Bore
CG-1755-01	250	24/40	2mm
CG-1755-02	250	29/42	2mm
CG-1755-03	500	24/40	4mm
CG-1755-04	500	29/42	4mm

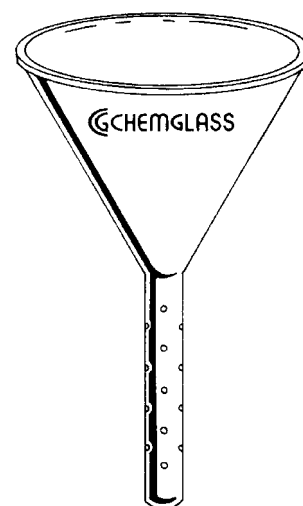
CG-424-77	2mm Teflon Plug Only
CG-424-75	4mm Teflon Plug Only

FUNNELS

CG-1758 FUNNEL, SOLVENT ADDITION

Design of funnel permits addition of solvents to flash chromatography columns without disturbing the silica-gel / packing layer. Lower end of the funnel is closed and the stem has a series of small holes through which the solvent drains. Top of the funnel is 75mm (3") in diameter with the stem size as listed.

Part Number	Stem OD x Length (mm)
CG-1758-01	12 x 75
CG-1758-02	12 x 100
CG-1758-03	22 x 75
CG-1758-04	22 x 100
CG-1758-05	28 x 100
CG-1758-06	28 x 125



CG-1758

CG-1758-P FUNNEL, SOLVENT ADDITION FOR CHROMATOGRAPHY COLUMN

Unbreakable, polypropylene solvent addition funnels useful for chromatography columns. The unique closed-end design facilitates gentle addition of solvent to the column. Perforated funnel stem permits solvent to pour down the column wall without disturbing the top layer of silica gel. Convenient assortment pack consists of five funnels for use with various column sizes. Approximate dimensions are provided.

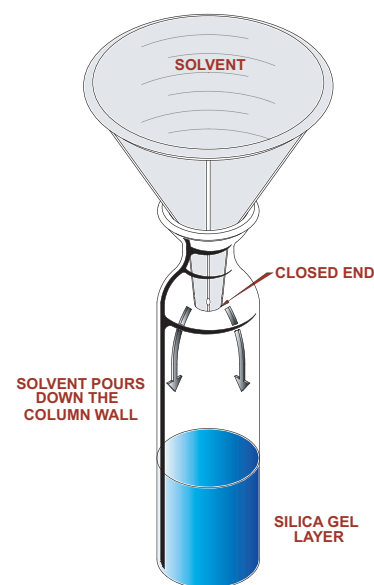
Part Number	Description
CG-1758-P-01	Funnel, Solvent Addition, Set of 5



CG-1758-P

Funnel Dimensions:

Size	Top O.D.	Stem O.D.	Stem Length	Overall Height
60mL	68mm	9mm	20mm	65mm
120mL	88mm	9mm	22mm	95mm
240mL	108mm	12mm	38mm	115mm
960mL	168mm	16mm	50mm	175mm
960mL	168mm	24mm	70mm	185mm



FUNNELS

WHY USE AN ECO FUNNEL™?

CLEAN AIR

An open waste container sitting in a fume hood evaporates at a rate of 60mL/day. Some of the fumes enter the fresh air ventilation system and return to the building.

CLEAN WATER

Chemists use volatile solvents such as acetone and isopropyl alcohol to wash their glassware in the sink. The Eco Funnel™ provides:

- Ease of collection of waste solvent
- Makes all sink solvent disposals easier and safer
- Useful in avoiding solvent spills into the sink and contaminating the waste water
- Helps comply with regulations that prohibit pouring waste solvents down the sink



CLEAN LAB

Safety officers find that an entire lab can benefit from the Eco Funnel™ in the following ways:

- A simple and cost-effective way to control emissions and reduce fire hazard compared to expensive "end-of-the-pipe" methods
- Reduces the exposure of lab personnel to toxic fumes
- Reduces odor around the lab and protects users from odorless inhalants such as dichloromethane
- Perform procedures around the lab without the chance of cross contamination

The SAFETY Ecological Funnel is a key safety item designed to reduce your exposure to hazardous waste and to prevent toxic chemical evaporation. Funnel is made of chemically resistant, high-density polyethylene (HDPE) and has an 11" long stem that effectively reduces chemical evaporation. A built in air tube vent releases pressure and allows solvent waste to flow quickly through a filter, which catches large solid particles and stir bars during pouring.



CG-1759 ECO FUNNEL™, 4" TOP DIAMETER

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4" Eco Funnel™:

Part Number	Thread Size	For Use With Waste Container
CG-1759-06	38-430	CG-1759-10
CG-1759-07	53mm	CG-1759-11



CG-1759-06



CG-1759-07

CG-1759-A ECO FUNNEL™, 4" TOP DIAMETER, HPLC WASTE HOOK ADAPTER

Same as above 4" Eco Funnel™, but with an HPLC waste hook adapter that connects to the side of the Eco Funnel™ eliminating the danger of dangling waste lines into bottles and containers.

4" Eco Funnel™ with HPLC Waste Hook Adapter:

Part Number	Thread Size	HPLC Fitting	For Use With Waste Container
CG-1759-A-06	38-430	1/16"	CG-1759-10
CG-1759-A-07	53mm	1/16"	CG-1759-11



Eco Funnel™ is a registered trademark of California Pacific Labs

FUNNELS

CG-1759 ECO FUNNEL™, 8" TOP DIAMETER

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8" Eco Funnel™:

Part Number	Thread Size	For Use With Waste Container
CG-1759-01	38-430	CG-1759-10
CG-1759-02	53mm	CG-1759-11
CG-1759-03	100mm	CG-1759-12
CG-1759-04	70mm	CG-1759-13
CG-1759-08	2" NPT	15 Gallon Drum, Fine Thread
CG-1759-09	2" Buttress	15 Gallon Drum, Coarse Thread
CG-1759-25	83mm	10L Carboy
CG-1759-26	---	2-5 Gallon Justrite Container



CG-1759-01



CG-1759-02



CG-1759-04

CG-1759-A ECO FUNNEL™, 8" TOP DIAMETER, HPLC WASTE HOOKUP ADAPTER

Same as above 8" Eco Funnel™, but with an HPLC waste hookup adapter that connects to the side of the Eco Funnel™ eliminating the danger of dangling waste lines into bottles and containers.

8" Eco Funnel™ with HPLC Waste Hookup Adapter:

Part Number	Thread Size	HPLC Fitting	For Use With Waste Container
CG-1759-A-01	38-430	1/16"	CG-1759-10
CG-1759-A-02	53mm	1/16"	CG-1759-11
CG-1759-A-03	100mm	1/16"	CG-1759-12
CG-1759-A-04	70mm	1/16"	CG-1759-13
CG-1759-A-08	2" NPT	1/16"	15 Gallon Drum, Fine Thread
CG-1759-A-09	2" Buttress	1/16"	15 Gallon Drum, Coarse Thread
CG-1759-A-25	83mm	1/16"	10L Carboy
CG-1759-A-26	---	1/16"	2-5 Gallon Justrite Container



CG-1759-A

CG-1759 ECO FUNNEL™, PLASTIC WASTE CONTAINER

Part Number	Thread Size	Bottle Capacity and Shape
CG-1759-10	38-430	4L Round
CG-1759-11	53mm	8L Round
CG-1759-12	100mm	9L Rectangular
CG-1759-13	70mm	20L Rectangular



CG-1759-10

CG-1759 ECO FUNNEL™, PLASTIC SECONDARY WASTE CONTAINER

Part Number	Description
CG-1759-50	Secondary Waste Container, Complete



CG-1759-50

FUNNELS

CG-1413 BUCHNER FUNNEL, TABLE TOP, POLYETHYLENE

Polyethylene funnels are one piece design with a FIXED or REMOVABLE filter plate supported by a multiple ring grid. Available with a POROUS filter Plate or a PERFORATED filter plate. Vacuum connector accepts 12.7mm (1/2") I.D. tube. Filter plates are made of high density polyethylene. For use below 52°C (125°F). *Please Note: 610mm and 914mm sizes come crated.*

With Porous Filter Plate Section:

Filter plates are made of high density polyethylene 6.4mm (1/4") thick. Available in Medium or Coarse Porosity.

	Porosity
Medium	45-90 microns
Coarse	90-130 microns

Plate Type	Funnel I.D (mm)	Overall Height (mm)	Rim to Plate (mm)	Part Number	Medium Porosity	Part Number	Coarse Porosity
Fixed	260	178	127	CG-1413-01		CG-1413-02	
Removable	260	178	127	CG-1413-03		CG-1413-04	
Fixed	457	292	229	CG-1413-05		CG-1413-06	
Removable	457	292	229	CG-1413-07		CG-1413-08	
Fixed	610	330	267	CG-1413-09		CG-1413-10	
Removable	610	330	267	CG-1413-11		CG-1413-12	
Fixed	914	375	375	CG-1413-13		CG-1413-14	
Removable	914	375	375	CG-1413-15		CG-1413-16	

With Perforated Filter Plate Section:

The plate is made of 4.8mm (3/16") thick high density polyethylene and has 4.8mm (3/16") perforations on 11mm (7/16") centers. Good for coarse filtration or use with a cloth or paper filter.

Plate Type	Funnel I.D (mm)	Overall Height (mm)	Rim to Plate (mm)	Part Number	Removable Plate
Fixed	260	178	127	CG-1413-17	
Removable	260	178	127	CG-1413-18	
Fixed	457	292	229	CG-1413-19	
Removable	457	292	229	CG-1413-20	
Fixed	610	330	267	CG-1413-21	
Removable	610	330	267	CG-1413-22	
Fixed	914	375	375	CG-1413-23	
Removable	914	375	375	CG-1413-24	

Filter paper:

Filter disks have a rough crepe surface with a thickness of 0.25mm, weight 70 G/Sq. meter, flow rate 235mL/min., retention of 24 microns and wet strength of 25 cm of water. Packed 100 disks per box.

Part Number	Description
CG-1413-30	Filter paper, 260mm Funnel
CG-1413-31	Filter paper, 457mm Funnel
CG-1413-32	Filter paper, 610mm Funnel
CG-1413-33	Filter paper, 914mm Funnel



CG-1413





CG-1760 FUNNEL, WEIGHING

Weighing funnel is available in anti-static Polypropylene, disposable Polypropylene or reusable Borosilicate glass. Pouring necks are designed to fit volumetric flasks, micro-tubes or any narrow neck apparatus. Funnel is designed to sit flat on balance and is suitable for safe handling of hazardous materials.

Anti-Static Polypropylene Weighing Funnel:

Part Number	Solid Capacity (mL)	Liquid Capacity (mL)	Fits Volumetric Flask Volume (mL)	Pkg Qty
CG-1760-02	2	1	96 Well Mini Tubes & Deep Well Plates	96
CG-1760-04	2	2	5, 10, 25, 50	50
CG-1760-06	10	7	100, 200, 250	50
CG-1760-08	20	10	500, 1000	20
CG-1760-10	6	25	1000, 2000	10

Disposable Polypropylene Weighing Funnel:

Part Number	Solid Capacity (mL)	Liquid Capacity (mL)	Fits Volumetric Flask Volume (mL)	Pkg Qty
CG-1760-12	2	1	96 Well Mini Tubes & Deep Well Plates	96
CG-1760-14	2	2	5, 10, 25, 50	50
CG-1760-16	10	7	100, 200, 250	50
CG-1760-18	20	10	500, 1000	20
CG-1760-20	6	25	1000, 2000	10

Reusable Borosilicate Glass Weighing Funnel:

Part Number	Solid Capacity (mL)	Liquid Capacity (mL)	Fits Volumetric Flask Volume (mL)	Pkg Qty
CG-1760-22	2	1	96 Well Mini Tubes & Deep Well Plates	6
CG-1760-24	2	2	5, 10, 25, 50	6
CG-1760-26	10	7	100, 200, 250	6
CG-1760-28	20	10	500, 1000	6
CG-1760-30	6	25	1000, 2000	6



CG-1760

