

Funnels

Funnels may be used for separating solids from liquids, liquids from liquids and occasionally, for pouring something into a container.

BOROSIL brand Funnels are available in a comprehensive range for a variety of such applications. Sintered Glass Funnels are also available.

Separating Funnels come in globe, pear and cylindrical shapes with ground glass stopcocks and interchangeable stoppers. These Funnels are made of specially moulded blanks. Stopcock bores, body openings and stems are carefully aligned to facilitate the smooth and even flow of liquid with fast cut-off.

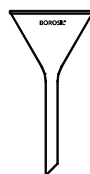
Made from 3.3 Low Expansion
Borosilicate Glass



6140 - GLASS FILTER FUNNEL

Short Stem

- Complies with IS 1591, DIN / ISO 4798
- Designed with a 60° bowl angle to ensure precise fitting of the filter paper
- High thermal shock resistance and chemical resistance
- Generally used for filtering and decanting liquids of varied densities

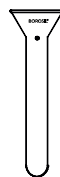


Product Code	Diameter mm	Stem		Quantity Per Case
		OD	Length	
6140057	25*	6	25	30
6140058	35	6	35	30
6140065	50*	8	50	20
6140069	65*	8	65	20
6140071	75	8	75	20
6140077	100	10	100	40

- * Not covered in standard

6150 - FUNNEL TEST TUBES

- Specially designed for soil testing laboratory

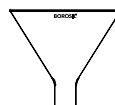


Product Code	Capacity ml	Quantity Per Case
6150007	15	10
6150010	30	10

6220 - POWDER FUNNEL

With Stem

- Designed with a short wide stem to facilitate smooth flow
- Ideal for transferring powders

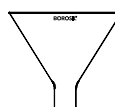


Product Code	Capacity ml	Quantity Per Case
6220080	125	30
6220081	150	20
6220087	200	4
6220089	250	4

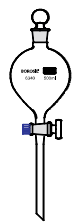
6230 - POWDER FUNNEL

Stem With Cone

- Supplied with ground glass cone for easy fitting on flask
- Designed with a short wide stem to facilitate smooth flow
- Ideal for transferring powders



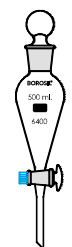
Product Code	Capacity ml	Quantity Per Case
6230080	125	20
6230081	150	20
6230087	200	4
6230089	250	4



6340 - SEPARATING FUNNEL, GLOBE SHAPE With Glass Stopcock & I/C Glass Stopper

- Designed with globe shape and with a stem
- Generally used in the separation phase

Product Code	Capacity ml	Stopper Size	Quantity Per Case
6340017	125	19 / 26	10
6340021	250	24 / 29	10
6340024	500	24 / 29	10
6340029	1000	29 / 32	5
6340030	2000	29 / 32	10
6340033	5000	34 / 35	1

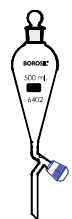


6400 - SEPARATING FUNNEL, PEAR SHAPE With Glass Stopcock & I/C Glass Stopper

- Complies with IS 1575, DIN / ISO 4800
- Designed with pear shape and with a stem
- Generally used in the separation phase

Product Code	Capacity ml	Stopper Size	Quantity Per Case
6400013	60*	14 / 23	10
6400017	125*	19 / 26	10
6400021	250	24 / 29	10
6400024	500	24 / 29	10
6400029	1000	29 / 32	10
6400030	2000	29 / 32	10

* Not covered in standards.



6402 - SEPARATING FUNNEL, PEAR SHAPE With Boroflo Stopcock And I/C Glass Stopper

- Complies with IS 1575, DIN / ISO 4800
- Designed with pear shape and with a stem
- Generally used in the separation phase

Product Code	Capacity ml	Stopper Size	Quantity Per Case
6402013	60*	14 / 23	10
6402017	125*	19 / 26	10
6402021	250	24 / 29	10
6402024	500	24 / 29	10
6402029	1000	29 / 32	10
6402030	2000	29 / 32	10

* Not covered in standards.

6403 - SEPARATING FUNNEL, PEAR SHAPE, With PTFE Stopcock And I/C Glass Stopper

- Complies with IS 1575, DIN / ISO 4800
- Designed with pear shape and with a stem
- Generally used in the separation phase



Product Code	Capacity ml	Stopper Size	Quantity Per Case
6403017	125*	19 / 26	10
6403021	250	24 / 29	10
6403024	500	24 / 29	10
6403029	1000	29 / 32	10
6403030	2000	29 / 32	10

* Not covered in standards.



6405 - PRESSURE EQUILISING CYLINDRICAL FUNNEL With PTFE Stopcock

- Supplied with polypropylene stopper
- Equipped with totally grease free and self lubricating PTFE stopcock



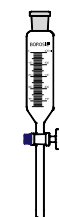
Product Code	Capacity ml	Socket	Cone	Quantity Per Case
6405012	50	19 / 26	19 / 26	5
6405016	100	19 / 26	19 / 26	5
6405021	250	24 / 29	24 / 29	5
6405024	500	24 / 29	24 / 29	5



Funnels

6408 - DROPPING FUNNEL, Graduated With Glass Stopcock

- Complies with IS 1575, DIN / ISO 4800
- Supplied with glass stopcock



Product Code	Capacity ml	Stopper Size	Quantity Per Case
6408012	50	14 / 23	5
6408016	100	19 / 26	5
6408021	250	24 / 29	5
6408024	500	24 / 29	5
6408029	1000	29 / 32	5

* Not covered in standards.

