

## 2170: Funnels, dropping

Complies with BS 2021 and ISO 4800

Cylindrical shape with interchangeable ground glass stopcock and stopper.

Catalogue number	Capacity ml	Stopcock bore mm	Stopper size	Approx. overall height mm	Stem OD mm
2170/02	25	2.5	14/23	245	10
2170/04	50	2.5	19/26	275	10
2170/06	100	2.5	19/26	295	10
2170/08	250	2.5	24/29	365	10
2170/10	500	4.0	24/29	415	13
2170/12	1000	4.0	29/32	465	13

\* Supplementary to BS and ISO ranges.



2170:

## 3590: Funnels, dropping, graduated

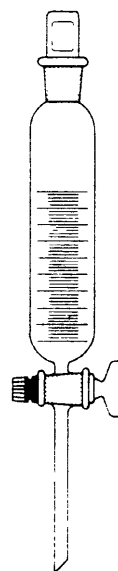
Complies with BS 2021 and ISO 4800

Cylindrical shape with interchangeable ground glass stopcock and stopper.  
For convenience, this funnel is graduated to show approximate capacity.

Catalogue number	Capacity ml	Grad intervals ml	Lowest grad mark ml	Tolerance on capacity ± ml	Stopcock bore mm	Stopper size
3590/02	100	2	10	2	2.5	19/26
3590/04	250	5	25	5	2.5	24/29
3590/06	500	10	50	10	4.0	24/29
3590/08	1000	20	100	20	4.0	29/32

Stem O/D 100 & 250ml = 10mm

500 & 1000ml = 13mm

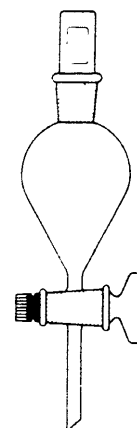


3590:

## 2180: Funnels, separating

Pear shaped with interchangeable ground glass stopcock and stopper.

Catalogue number	Capacity ml	Stopcock bore mm	Stopper size	Stem OD mm
2180/02M	50	2.5	19/26	10
2180/04M	100	2.5	19/26	10
2180/06M	250	4.0	24/29	13
2180/08M	500	4.0	24/29	13
2180/10M	1000	4.0	29/32	13
2180/12M	2000	4.0	34/35	13
2180/14M	5000	8.0	34/35	17



2180: