

FILTER FUNNEL, BUCHNER

H-791

FRITTED DISC IS SEALED INTO THE GLASS.

CAP. ml	APPROX. DIAMETER OF DISC mm	APPROX. HEIGHT ABOVE DISC mm	COARSE CODE	MEDIUM CODE	FINE CODE
2	10	30	-1	-10	-19
15	20	45	-2	-11	-20
30	30	45	-3	-12	-21
60	40	50	-4	-13	-22
150	60	60	-5	-14	-23
350	80	80	-6	-15	-24
600	90	90	-7	-16	-25
2000	125	150	-8	-17	-26
3000	150	160	-9	-18	-27



FILTER FUNNEL, BUCHNER, WITH VACUUM ADAPTER.

H-792

SEALED-IN FRIT WITH INNER JOINT AT BOTTOM AND HOSE CONNECTION FOR VACUUM LINE.

CAP. ml	APPROX. DIAMETER OF DISC mm	APPROX. HEIGHT ABOVE DISC mm	JOINT SIZE	COARSE CODE	MEDIUM CODE	FINE CODE
15	20	45	24/40	-1	-7	-13
30	30	45	24/40	-2	-8	-14
60	40	50	29/42	-3	-9	-15
150	60	60	29/42	-4	-10	-16
350	80	80	29/42	-5	-11	-17
600	90	90	29/42	-6	-12	-18

SELECT CODE FROM RIGHT	CAP. ml	COARSE CODE	MEDIUM CODE	FINE CODE
	15	-1	-7	-13
	30	-2	-8	-14
	60	-3	-9	-15
	150	-4	-10	-16
	350	-5	-11	-17
	600	-6	-12	-18

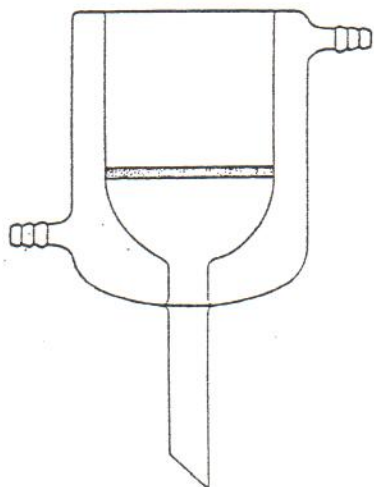


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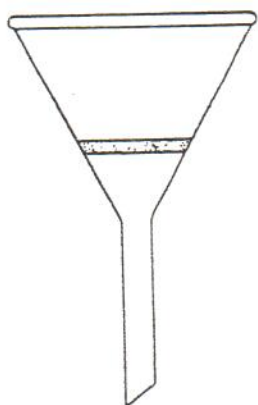


H-801

FILTER FUNNEL, BUCHNER, JACKETED.

HOSE CONNECTION FOR HEATING AND COOLING.

CAP. ml	APPROX. DIAMETER OF DISC mm	APPROX. HEIGHT ABOVE DISC mm	COARSE CODE	MEDIUM CODE	FINE CODE
30	30	45	-1	-6	-11
60	40	50	-2	-7	-12
150	60	60	-3	-8	-13
600	90	90	-4	-9	-14
2000	125	150	-5	-10	-16



H-802

FILTER FUNNEL, HIRSCH

CAP. ml	APPROX. DIAMETER OF DISC mm	APPROX. DIA. OF FUNNEL TOP mm	COARSE CODE	MEDIUM CODE	FINE CODE
25	20	50	-1	-3	-5
65	30	75	-2	-4	-6



H-803

FILTER FUNNEL, PRESSURE

CONSTRICTED TOP AND TOOLED NECK FOR #3 RUBBER STOPPER. FOR USE WITH PRESSURE NOT TO EXCEED 15 P.S.I.

CAP. ml	APPROX. DIAMETER OF DISC mm	EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE	FINE CODE
50	30	-1	-3	-5	-7
200	50	-2	-4	-6	-8

FILTERING _____ FILTERING _____ FILTERING _____ FILTERING _____

FILTER FUNNEL H-811

DISC DIAMETER 20mm
HEIGHT ABOVE DISC 100mm

CAPACITY ml	EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE	FINE CODE
30	-1	-2	-3	-4



FILTER TUBE H-812

LESS RESISTANCE WITH LARGE FILTERING
AREA. OVERALL LENGTH IS 200mm.

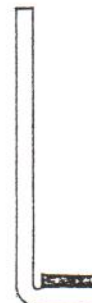
DIA. OF TUBING mm	O.D. OF TUBING mm	EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE	FINE CODE
30	8	-1	-5	-9	-13
40	13	-2	-6	-10	-14
60	13	-3	-7	-11	-15
90	25	-4	-8	-12	-16



TUBE, GAS DISPERSION, 90 DEGREE ANGLE H-813

OVERALL LENGTH 150mm. O.D. OF TUBE IS 8mm.

DIA. OF DISC mm	EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE	FINE CODE	EXTRA FINE CODE
20	-1	-3	-5	-7	-9
25	-2	-4	-6	-8	-10



HAMMETT SCIENTIFIC GLASS 803/279-6591

FILTERING

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FILTERING



H-821 TUBE, GAS DISPERSION, 15 DEGREE ANGLE
OVERALL LENGTH 150mm. TUBE O.D. IS 8mm.

DIA. OF DISC mm	EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE	FINE CODE	EXTRA FINE CODE
20	-1	-3	-5	-7	-9
25	-2	-4	-6	-8	-10

H-822 TUBE, GAS DISPERSION



30mm FRITTED GLASS DISC. TUBE O.D. 8mm.
APROX. TUBE LENGTH IS 250mm.
OTHER LENGTHS AVAILABLE.

EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE
-1	-2	-3

H-823 TUBE, GAS DISPERSION, CYLINDRICAL



12mm FRITTED GLASS CYLINDER.
TUBE O.D. 8mm.
APPROX TUBE LENGTH IS 250mm.
OTHER LENGTHS AVAILABLE.

EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE
-1	-2	-3

FILTERING

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FILTER TUBE, STRAIGHT

H-831

DIA. OF DISC mm	TUBE LENGTH mm	EXTRA COARSE CODE	COARSE CODE	MEDIUM CODE
10	200	-1	-8	-15
20	200	-2	-9	-16
30	200	-3	-10	-17
40	200	-4	-11	-18
50	250	-5	-12	-19
65	250	-6	-13	-20
90	250	-7	-14	-21

DIA. OF DISC mm	TUBE LENGTH mm	FINE CODE	EXTRA FINE CODE
10	200	-22	-29
20	200	-23	-30
30	200	-24	-31
40	200	-25	-32
50	250	-26	-33
65	250	-27	-34
90	250	-28	-35

DESIGN YOUR OWN FLASK WITH ANY SIZE JOINT CONFIGURATION

REMEMBER! FLASKS CAN BE REPAIRED AT A SAVINGS TO YOU