

Filtration

Special Papers

Whatman®

Phase Separators, 1PS

A silicone impregnated, water repellent paper which can be used to separate aqueous solutions from immiscible solvents. The aqueous phase is retained and the organic phase passes through. Will retain solid particles. Can be used either flat under suction not exceeding 70mm Hg or quadrant folded in a conical glass funnel. Supplied in boxes of 100 circles.

Note: This paper contains a small quantity of a tin complex catalyst. It is therefore not recommended for use when this complex may cause interference, e.g. with the use of dithizone (diphenylthiocarbazone) reagent.

	<i>Dia., cm</i>	<i>Box qty.</i>
FB380-26	7	100
FB380-28	9	100
FB380-30	11	100
FB380-32	12.5	100
FB380-34	15	100
FB380-36	18.5	100
FB380-40	27	100

Filter Aid

Cellulose materials used to coagulate precipitates and as a prefilter layer in funnels. Ashless. Supplied in a box of 500g.

FB405-40 Clippings

Seed Test Papers

For use in most commonly applied seed germination methods. Supplied in boxes of 100 circles.

FB420-10 No. 181, 9cm diameter

Grade EPM2000

For use in high volume air samplers. Sheet size 8 x 10in. Supplied in a box of 100 sheets.

FB800-10 EPM2000

	<i>Diameter, cm</i>	<i>Box qty.</i>
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Grade QM-A Circles

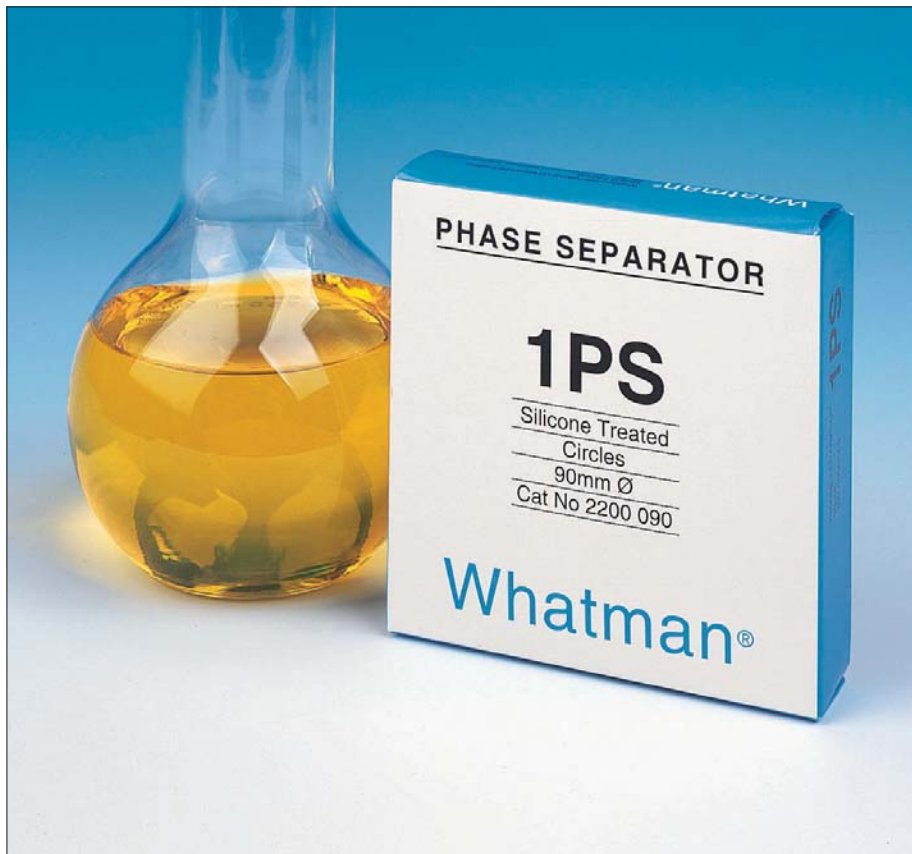
Quartz microfibre. Will operate to 500°C.

FB820-16	2.5	100
FB820-22	3.7	100
FB820-28	4.7	100

Lens Tissues, Whatman 105

For lens cleaning.

	<i>Dimensions, mm</i>	<i>Pack qty.</i>
CL760-10	100 x 150	625
CL760-15	200 x 300	100
CL760-20	460 x 570	500



FB380



FB405



CL760