

Gel Blotting Papers, Whatman Schleicher & Schuell

All blotting methods require the use of high purity blotting papers with smooth surfaces and high and even absorbency. Schleicher & Schuell offers a range of top quality blotting papers to meet all these requirements.

GB 002 is the „universal“ blotting paper with very high wet strength. GB 002 can be used for Southern, Northern and Western blotting, for the denaturation and neutralization of transfer membranes in colony/plaque lifts, for sequencing gel lifts and for electrophoresis wicks.

Applications: General purpose

GB 003 is a general purpose blotting paper which is twice as thick as GB 002. In terms of thickness and absorbency the GB 003 is between GB 002 and GB 005.

Applications: General purpose

GB 004 is a thick absorbent paper for capillary blotting of biomolecules. It offers much higher and more consistent absorbency than conventional paper towels.

Applications: Absorbent paper

GB 005 is an extra-thick, highly absorbent blotting paper. This makes the GB 005 highly suitable for semi-dry blotting of proteins where fewer layers of blotting paper must still ensure a high capacity. Fewer layers of GB 005 blotting paper reduce the risk of trapping air bubbles between the layers.

Applications: e.g. semi-dry blotting



Type	Thickness mm	Format	Order No.	PU pc/Pack
GB 002	0.4	Sheet 102 × 133 mm	26 02 27724	100
GB 002	0.4	Sheet 300 × 600 mm	26 02 26690	50
GB 002	0.4	Sheet 460 × 570 mm	26 02 26693	100
GB 002	0.4	Sheet 580 × 600 mm	26 02 26694	100
GB 002	0.4	Reel 200 mm × 50 m	26 02 27620	1
GB 002	0.4	Reel 300 mm × 50 m	26 02 27630	1
GB 003	0.8	Sheet 100 × 100 mm	26 02 26880	50
GB 003	0.8	Sheet 102 × 133 mm	26 02 27824	100
GB 003	0.8	Sheet 300 × 600 mm	26 02 26890	25
GB 003	0.8	Sheet 580 × 600 mm	26 02 26892	50
GB 004	1.0	Sheet 150 × 150 mm	26 02 27910	100
GB 004	1.0	Sheet 200 × 200 mm	26 02 27918	100
GB 004	1.0	Sheet 460 × 570 mm	26 02 27926	100
GB 005	1.2	Sheet 150 × 150 mm	26 02 26972	25
GB 005	1.2	Sheet 200 × 200 mm	26 02 26981	25
GB 005	1.2	Sheet 580 × 580 mm	26 02 26994	25

❗ Available only in original packaging units. No fractions possible.

