

Blotting Papers

3MM Chr

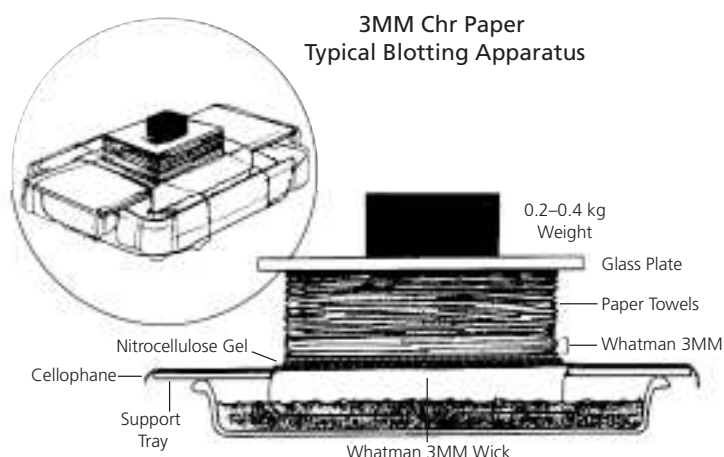
Whatman 3MM Chr paper is the most widely used blotting paper. This acceptance and usage reflect the high quality, purity and consistency that are relied upon by researchers doing Southern, Northern and Western transfers. 3MM Chr paper is now available in the most widely used sizes. A medium thickness paper (0.34 mm), it is used extensively for general chromatography and electrophoresis.

17 Chr

A thick (0.92 mm) and highly absorbent paper with a very high flow rate of 190 mm/30 min. Suitable for the heaviest loadings and ideal for preparative paper chromatography and electrophoresis.

Features and Benefits

- Pure Cellulose produced entirely from the highest quality cotton linters with no additives of any kind. Ensures that no contamination will occur during the transfer steps
- Manufactured and tested specifically for chromatographic techniques. This ensures the wicking capability and uniformity of capillary action that is important in obtaining clean and even transfers during blotting
- Whatman 3MM Chr is considered the industry standard for blotting procedures
- Convenient sizes available in sheets precisely cut to the most popular gel and transfer membrane sizes. Allows "out-of-the-box" usage and eliminates sheet-to-sheet variations



Ordering Information

| 3MM Chr Pure Cellulose Grade Sheets | | |
|-------------------------------------|----------------|---------------|
| Catalog Number | Size | Quantity/Pack |
| 3030-6185 | 11 x 14 cm | 100 |
| 3030-6132 | 12 x 14 cm | 100 |
| 3030-153 | 15 x 17.5 cm | 100 |
| 3030-6188 | 15 x 20 cm | 100 |
| 3030-221 | 18 x 34 cm | 100 |
| 3030-861 | 20 x 20 cm | 100 |
| 3030-6461 | 26 x 41 cm | 100 |
| 3030-347 | 35 x 43 cm | 100 |
| 3030-392 | 35 x 45 cm | 100 |
| 3030-335 | 31.5 x 35.5 cm | 100 |
| 3030-917 | 46 x 57 cm | 100 |
| 3030-931 | 58 x 68 cm | 100 |
| 3030-6189 | 4" x 5.25" | 100 |
| 3030-6187 | 6" x 8" | 100 |
| 3030-866 | 8" x 10" | 100 |
| 17 Chr Pure Cellulose Grade Sheets | | |
| 3017-915 | 46 x 57 cm | 25 |

