

Whatman™ Grade 3 Chr Cellulose Chromatography Papers

Grade 3 Chr cellulose chromatography sheets is a 0.36 mm paper for general applications with medium/heavy solute loadings.

Overview

Grade 3 Chr cellulose chromatography sheets is a 0.36 mm paper for general applications with medium/heavy solute loadings.

- Pure cellulose produced entirely from the highest quality cotton linters with no additives of any kind.
- Manufactured and tested specifically for chromatographic techniques. This ensures the wicking capability and uniformity of capillary action that are important in chemical separations.
- Also widely used in protein and nucleic acid blotting.

Grade 3 Chr

A medium thickness paper (0.36 mm) with a flow rate of 130 mm/30 min. For general applications with medium/heavy solute loadings. Frequently used for separation of inorganic compounds and for electrophoresis. No overview available for this product.

Product specifications

Whatman™ Grade 3 Chr Cellulose chromatography paper, sheet, 46 x 57 cm (100/Pk)

Catalog code	3003-917

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DOMINIQUE DUTSCHER SAS