

Carte cromatografiche, Whatman 4 CHR

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 4 Chr. Thickness 0.21 mm. Flow rate 180 mm/30 min. Fastest of the thin papers. Recommended for routine and/or repetitive chromatography when loadings are relatively low. Smooth surface.

Very suitable where speed is important and very high resolution is not required.

Descrizione	Larghezza cm	Lunghezza cm	Lunghezza m	PZ	Codice Steda
Fogli	46	57	-	1	GH-90282050
Rotoli	-	20	100	1	GH-28419223