



Filter papers for qualitative analysis



Filter papers ROTILABO®

ROTH SELECTION.

Qualitative filter papers made from 100% cellulose. High absorbency. Standard filter paper with a smooth surface for analysis. Larger sizes are ideal as surface protection paper or working surface. Colour: White.

Type 600

Weight: 64 g/m². Thickness: 0.15 mm. Retention range: 10–20 µm.

Type	Length (mm)	Width (mm)	Retention range (µm)	Art. No.	Pack Qty.	€
600	420	520	10–20	XP43.1	500 unit(s)	87,35
600	500	500	10–20	XP44.1	500 unit(s)	104,05
600	600	600	10–20	XP45.1	500 unit(s)	143,60

Type 601

Weight: 73 g/m². Thickness: 0.16 mm. Retention range: 5–13 µm.

Type	Length (mm)	Width (mm)	Retention range (µm)	Art. No.	Pack Qty.	€
601	450	450	5–13	XP46.1	500 unit(s)	242,95
601	460	570	5–13	XP47.1	100 unit(s)	55,80

Type 122

Weight: 73 g/m². Thickness: 0.17 mm. Retention range: 17–30 µm.

Type	Length (mm)	Width (mm)	Retention range (µm)	Art. No.	Pack Qty.	€
122	520	520	17–30	XP48.1	500 unit(s)	229,00
122	600	600	17–30	XP49.1	500 unit(s)	267,70

Filter papers

Macherey-Nagel.

Alpha cellulose content approx. 95%. Format 58 x 58 cm.

Type: MN 713 medium filtration speed

Technical filter paper for general laboratory work.

Weight: 70 g/m². Filtration time: 20 s. Thickness: 0.15 mm.

Type	Length (cm)	Width (cm)	Art. No.	Pack Qty.	€
MN 713	58	58	HPL1.1	100 unit(s)	84,00

Type: MN 615 medium filtration speed

Qualitative standard paper for various applications. Weight: 70 g/m².

Filtration time: 22 s. Ash content: 0.1%. Retention range: 4–12 µm.

Thickness: 0.16 mm.

Type	Length (cm)	Width (cm)	Retention range (µm)	Art. No.	Pack Qty.	€
MN 615	58	58	4-12	HPL2.1	100 unit(s)	140,00

Type: MN 617 fast filtration speed

Qualitative filter paper for quick filtering of coarse deposits.

Weight: 85 g/m². Filtration time: 9 s. Ash content: 0.1%.

Retention range: 7–12 µm. Thickness 0.2 mm.

Type	Length (cm)	Width (cm)	Retention range (µm)	Art. No.	Pack Qty.	€
MN 617	58	58	7-12	HPL3.1	100 unit(s)	206,00

Type: MN 640 w fast filtration speed, ash-less

Quantitative filter paper for quick filtering of coarse deposits.

Weight: 85 g/m². Filtration time: 9 s. Ash content: < 0.01%.

Retention range: 7–12 µm. Thickness: 0.2 mm.

Type	Length (cm)	Width (cm)	Retention range (µm)	Art. No.	Pack Qty.	€
640 w	58	58	7-12 µm	HPL4.1	100 unit(s)	520,00

Type: MN 640 m medium filtration speed, ash-less

Quantitative standard paper for various applications. Weight: 85 g/m².

Filtration time: 27 s. Ash content: < 0.01%. Retention range: 4–12 µm.

Thickness: 0.2 mm.

Type	Length (cm)	Width (cm)	Retention range (µm)	Art. No.	Pack Qty.	€
Type: MN 640 m	58	58	4-12	HPL5.1	100 unit(s)	520,00

Type: MN 640 d low filtration speed, ash-less

Quantitative filter paper for fine and very fine deposits. Weight: 85 g/m².

Filtration time: 140 s. Ash content: < 0.01%. Retention range: 2–4 µm.

Thickness: 0.17 mm.

Type	Length (cm)	Width (cm)	Retention range (µm)	Art. No.	Pack Qty.	€
MN 640 d	58	58	2-4	HPL6.1	100 unit(s)	520,00

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Membrane filters, filter papers