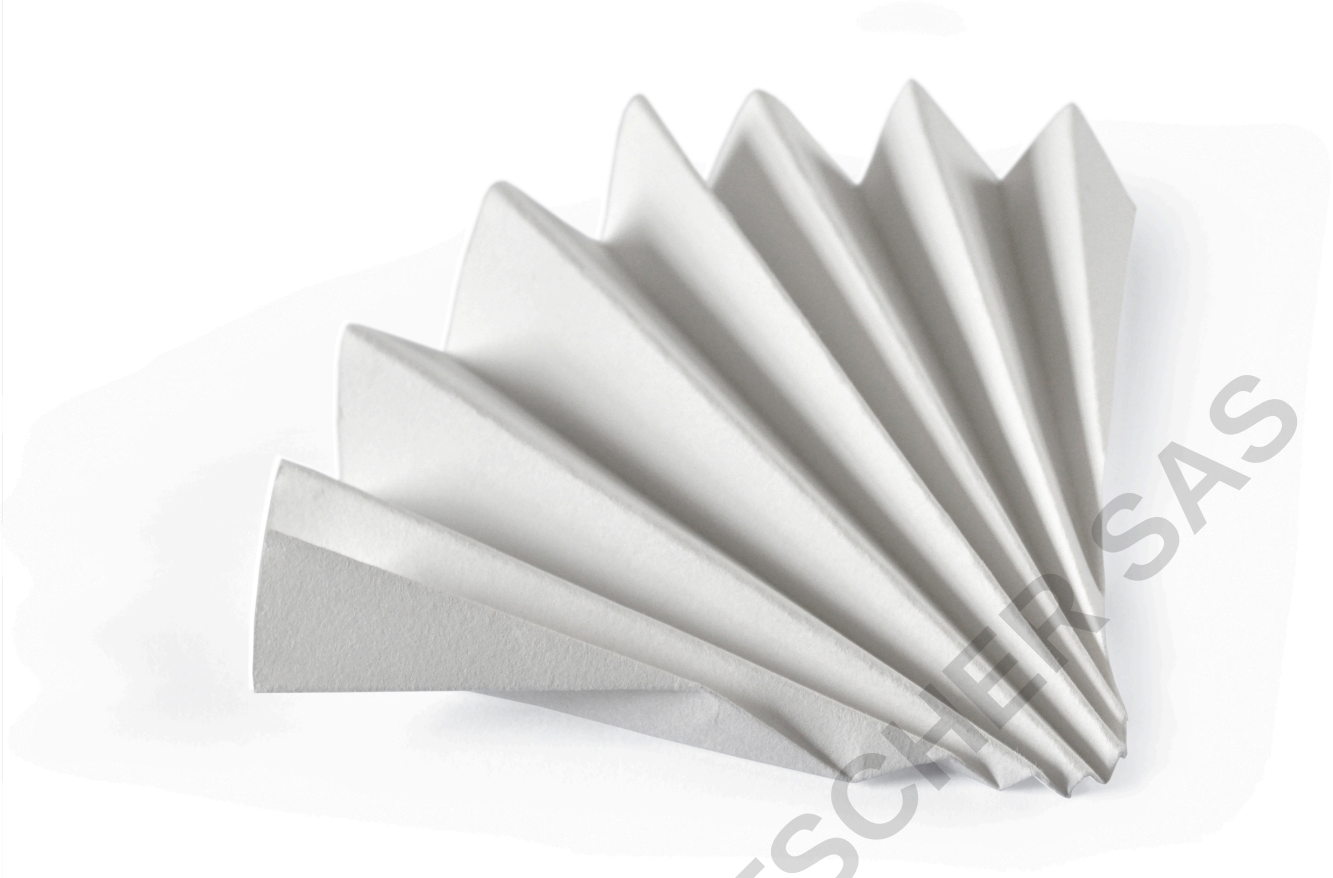


DOMINIQUE DUTSCHER SAS

Whatman™ Grade 602 h ½ Qualitative Filter Papers

A dense prepleated filter paper for collecting very small particles and removing fine precipitates.

Overview

A dense prepleated filter paper for collecting very small particles and removing fine precipitates.

- Savings in time required to quadrant-fold circles to fit conical filter funnels in repetitive or multiple analyses.
- Decreased overall filtration time because of the extra surface area exposed; the normal slow down of filtration speed due to the loading of particulate is postponed.
- Increased total loading capacity as more filter area is available.
- Maintained flow rate due to the reduction in filter paper contact with funnel side and the self-supporting shape of the filter itself.
- The prepleating does not significantly affect any of the technical data, and the same figures may be used for the flat circles.

Time-saving Whatman qualitative grades are offered in this convenient form, which gives major advantages over flat circles.

Grade 602 h ½: < 2 µm

Used in sample preparation (e.g., in the beverage industry for residual sugar determination, acidic spectra, refractometric analysis, and HPLC). Also available in flat stock form as Grade 602 h.

Product specifications
Whatman™ Grade 602 h ½ qualitative filter paper, folded (prepleated), 185 mm (100/Pk)

Catalog code	10312647
Diameter	185 mm

Pack size	100/Pk
Format	Prepleated
Grade	Grade 602 h ½
Material	High-quality cotton linters
Basis weight	84 g/m²
Application	Used in sample preparation, e.g., in the beverage industry for residual sugar determition, acidic spectra, refractometric alysis, and HPLC.
Filtration speed (herzberg)	Approx. 375
Grade Type	Folded (Prepleated)

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