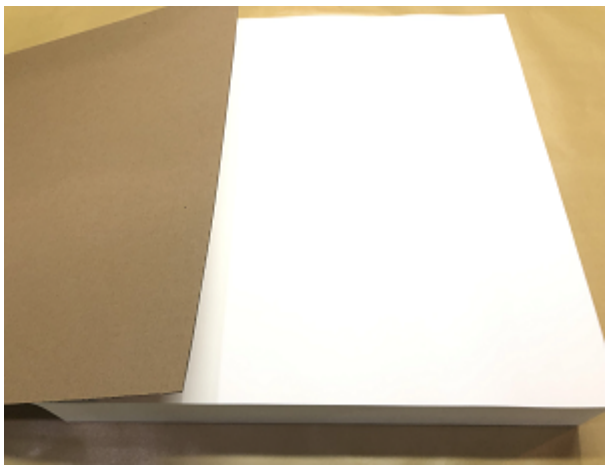


Whatman™ Grade 597 Plus Qualitative Filter Papers

Standard grade for determining fat content or removal of carbon dioxide and turbidity from beverages.

Overview

A standard Whatman grade filter paper for a variety of routine applications in food and beverage industries. Well-suited for determination of fat content in food or removal of carbon dioxide and turbidity from beverages such as beer.

- Available in sheets, circles and pre-pleated formats
- Medium fast filtration rate
- Minimum 90% cellulose content
- Technical and scientific support from Cytiva

These cellulose filters are used in qualitative analytical techniques to determine and identify materials. Pre-pleated qualitative filters are also available, which give improved flow rate and increased loading capacity compared to equivalent flat filters.

Grade 597 Plus (4-7 µm)

Product specifications

Whatman™ Grade 597 Plus qualitative filter paper, 12.7 mm (1000/Pk)

Catalog code	989410108
Diameter	12.7 mm
Pack size	1000/Pk
Format	Circles
Grade	Grade 597 Plus
Material	High-quality cotton linters
Basis weight	85 g/m²
Alpha cellulose content min.	90%
Application	Used for a wide variety of alytical routine applications in different industries like food testing or removal of carbon dioxide and turbidity from beverages.
Filtration speed (herzberg)	300 ml
Grade Type	Standard
Typical thickness	285

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