



neolab Migge GmbH  
Rischerstr. 7-9  
69123 Heidelberg  
Deutschland  
+49 (0)6221 /  
8442-44  
<https://www.neolab.de>

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



---

**Whatman Qualitative filter paper, grade 597 ½,  
prefolded, diameter 125 mm**

**€54.06  
plus VAT &  
Shipping**

## Product Images

---

## Description

Grade 597 ½ Qualitative Filter Paper Folded (Prepleated), 125 mm A prepleated filter used for a wide variety of analytical routine applications in different industries like food testing (e.g., determination of fat content) or removal of carbon dioxide and turbidity from beverages (e.g., beer analysis). Savings in time required to quadrantfold 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. Timesaving Whatman qualitative grades are offered in this convenient form, which gives major advantages over flat circles. A medium fast filter paper with medium to fine particle retention. Used for a wide variety of analytical routine applications in different industries like food testing (e.g., determination of fat content) or removal of carbon dioxide and turbidity from beverages (e.g., beer analysis). Also available in flat stock form as Grade 597. Grade 597 ½: 47 µm

## Additional Information

No.	VL-0169
Manufacturer (Brand)	Whatman
VGKL number	250206604
EAN	4066292358744
Gross weight	0.14
Storage temperature	Room temperature
Transport temperature	Room temperature
Net weight	0.14000 kg
Country of origin	Germany
Packing width	0.04700 m
Packing height	0.06900 m
Packing depth	0.12700 m
Customs tariff number	48232000

