

TECHNICAL DATA SHEET

Part Nbr	036336
Designation	Whatman grade GF/F glass microfiber filter



Description :

- ✓ Application : recommended for DNA binding and purification. Very effective in filtering finely precipitated proteins. Can be used in conjunction with GF/D as a prefilter for the successful clarification of extremely 'difficult' biochemical solutions and fluids and nucleic acids. Highly suitable for use in applications involving air filtration and for gravimetric analysis of volatile materials where ignition is involved
- ✓ Grade : GF/F
- ✓ Material : borosilicate glass, binder free
- ✓ Max. recommended temperature : 550°C
- ✓ Typical particle retention in liquide : 0,7 µm (particle retention rating at 98% efficiency)
- ✓ Typical water flow rate : 41 ml/min (normalised for 9cm diameter. Mesured under gravity for comparative purposes)
- ✓ Format : circle
- ✓ Dimensions : Ø 47 mm

Sales unit :

100 Whatman grade GF/F glass microfiber filter