

Description

- Grade GF/A Fine Retention Filter, 125 mm circle

Part number

- 036294

Pieces by sales :

100 pieces

Description

Used for high-efficiency general purpose laboratory filtration, including water pollution monitoring of effluents, for filtration of water, foodstuff analyses, protein filtration, and radioimmunoassay of weak β emitters.



Technical data

- Grade : Grade GF/A
- Nominal air flow rate : 4.3 s/100 ml/in²
- Nominal thickness : 260 μ m
- Basis Weight : 53 g/m²
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- Max recommended temperature : 550 °C
- Material : Borosilicate glass
- Format : Circles
- Binder type : Binder Free
- Typical Particle Retention in Liquid 1 : 1.6 μ m
- Typical water flow rate 2 : 143 ml/min
- Dimensions : \varnothing 125 mm