

TECHNICAL DATA SHEET

Part Nbr	036310
Designation	Grade GF/B filter for liquid scintillation



Description :

- ✓ Used in LSC techniques where high loading capacity is required
- ✓ Grade : GF/B
- ✓ Nominal air flow rate : 12 s/100 ml/in²
- ✓ Nominal thickness : 675 µm
- ✓ Nominal basis weight : 143 g/m²
- ✓ Max recommended temperature : 550 °C
- ✓ Material : Borosilicate glass
- ✓ Binder type : Binder Free
- ✓ Typical Particle Retention in Liquid¹ : 1,0 µm
- ✓ Typical water flow rate² : 81 ml/min
- ✓ Format : Sheets
- ✓ Dimensions : 460 x 570 mm

Sales unit :

25 Grade GF/B filters for liquid scintillation