

ClearLine glass microfiber filter without binder

Made with 100% borosilicated microglass fibers, these filters offer an excellent level of very small particles retention (up to 0,7 μm) and a large loading capacity. They are particularly suitable for micro-filtration of air, gases and liquids as they resist to 500 °C and are compatible to most solvents and reagents (except hydrofluoric acid)

Application : Air pollution analysis

Weight DIN 53104 : 52 g/m²

Thickness : 0,26 mm

Pore size : 1,6 μm

Filtration speed DIN 53137 : 60 sec

Burst strength : 20 kPa

Dimensions : 21 mm

Unités :
100 filters