

ClearLine Quartz microfiber

The quartz microfiber filters offer the same technical specifications as glass microfiber filters without binder, except for the higher temperature resistance (up to 900 °C). They are ideally suitable for the monitoring of suspended lead particles in air, emission of chimney smokes or any other acid solution.

Application : The quartz microfiber filters offer the same technical specifications as glass microfiber filters without binder, except for the higher temperature resistance (up to 900 °C). They are ideally suitable for the monitoring of suspended lead particles in air, emission of chimney smokes or any other acid solution.

Weight DIN 53104 : 85 g/m²

Thickness : 0,43 mm

Pore size : 1,5 µm

Filtration speed DIN 53137 : 60 sec

Retention efficiency : 0,999990000000000005

Dimensions : 150 mm

Trace of heavy metals : As : 0,75 ppm

Trace of heavy metals : Pb : 0,75 ppm

Trace of heavy metals : Ni : 2 ppm

Trace of heavy metals : Cd : 1,5 ppm

Units :
50 filters