Whatman®

Typical Data

GF/A – Glass Microfibre Filter

A highly efficient general filter. Suitable for suspended solids in all types of water and effluent and for the filtration of particulates in water, algae and bacterial cultures. Also widely used for air pollution monitoring.

Particle Retention* Liquid (µm):	1.6
Air Flow Rate (s/100mL/in^2):	4.3
Basis Weight (g/m^2):	53
Typical Thickness (µm):	260
Wet Burst (psi):	0.3
Tensile M/D Dry (N/15mm):	5.5

* Particle retention rating at 98% efficiency.
Typical data only – does not represent a product specification.

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