

Quartz Fiber Filters, Whatman Schleicher & Schuell

High purity quartz microfibre filter containing 5% borosilicate glass binder. Quartz is suitable for trace analysis because of its minimal metal content. Outstanding chemical resistance to all solvents, acids (except hydrofluoric acid) and bases.

- Meets the highest cleanliness requirements
- Suitable for emission measurements at up to 500°C
- Ideal for filtering aggressive media
- Atmospheric monitoring

Type	Ø mm	Order No.	PU pc/Pack
Round filter QF 20	37	25 02 51037	100
Round filter QF 20	47	25 02 51047	100
Round filter QF 20	50	25 02 51050	100
Round filter QF 20	150	25 02 51150	50

❗ Available only in original packaging units. No fractions possible.

