

**Glass microfibre filters, grade GF 6, circles****Whatman****Glass microfibre filters, grade GF 6, circles**

Glass microfibre filters have a fast filtration and a high loading capacity and particle retention rate. Manufactured without chemical binder from high grade borosilicate glass. (Exception: GF6, GF9). They are suitable for gravity or low suction filtration. Filtration speeds generally very much higher than conventional cellulose papers. Efficient retention of micron size particles. Must be used flat. Ideal for use in flat perforated plate Buchner type funnels (not sintered glass models). Can be used up to 500°C

Wide range of applications including:

- retention of fine analytical precipitates
- retention of biochemical gelatinous precipitates
- water/air pollution analyses
- as prefilters for membranes
- scintillation counting
- radioimmunoassay.

Retention rate: 99.97 %

Filtration time according to Gurley: 40 s



Code	Description	Packaging
LLG09068514	Glass microfibre filters, grade GF 6, circles, Diam. 100 mm	
LLG09068503	Glass microfibre filters, grade GF 6, circles, Diam. 110 mm	100 pz.
LLG09068504	Glass microfibre filters, grade GF 6, circles, Diam. 125 mm	100 pz.
LLG09068505	Glass microfibre filters, grade GF 6, circles, Diam. 150 mm	100 pz.
LLG09068506	Glass microfibre filters, grade GF 6, circles, Diam. 185 mm	100 pz.
LLG09068512	Glass microfibre filters, grade GF 6, circles, Diam. 200 mm	
LLG09068507	Glass microfibre filters, grade GF 6, circles, Diam. 240 mm	100 pz.
LLG09068513	Glass microfibre filters, grade GF 6, circles, Diam. 47 mm	
LLG09068499	Glass microfibre filters, grade GF 6, circles, Diam. 50 mm	
LLG09068500	Glass microfibre filters, grade GF 6, circles, Diam. 55 mm	100 pz.
LLG09068501	Glass microfibre filters, grade GF 6, circles, Diam. 70 mm	100 pz.
LLG09068502	Glass microfibre filters, grade GF 6, circles, Diam. 90 mm	100 pz.



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