

Glass fiber filters, MACHEREY-NAGEL

① MN 85/90 Glass fiber filter

Most widely used general purpose glass fiber filter with very good mechanical stability. The filter contains an organic binder.

Thickness: 0.40 mm

Basis weight: 90 g/m²

max. temperature: 200 °C

Type	Diameter mm	Order No.	PU pc/Pack
Round filter MN 85/90	55	10 46 94505	100
Round filter MN 85/90	70	10 46 94507	100
Round filter MN 85/90	90	10 46 94509	100
Round filter MN 85/90	110	10 46 94511	100
Round filter MN 85/90	125	10 46 94512	100
Round filter MN 85/90	150	10 46 94515	100

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

② MN 85/90 BF - Binder free glass fiber filter

Suitable for difference weight analysis. This paper is especially used in water treatment facilities for example for determination of undisclosed solids.

Thickness: 0.40 mm

Basis weight: 90 g/m²

max. temperature: 500 °C

Type	Diameter mm	Order No.	PU pc/Pack
Round filter MN 85/90 BF	55	10 46 94655	100
Round filter MN 85/90 BF	70	10 46 94607	100
Round filter MN 85/90 BF	90	10 46 94609	100
Round filter MN 85/90 BF	110	10 46 94611	100
Round filter MN 85/90 BF	125	10 46 94612	100
Round filter MN 85/90 BF	150	10 46 94615	100

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

③ MN GF-1 - Binder free glass fiber filter

Binder free paper with fine particle retention and good loading capacity. It is used for high efficiency laboratory filtration as well as air sampling.

Thickness: 0.3 mm

Basis weight: 55 g/m²

max. temperature: 500 °C

Type	Diameter mm	Order No.	PU pc/Pack
Round filter MN GF-1	55	10 46 94105	100
Round filter MN GF-1	70	10 46 94107	100
Round filter MN GF-1	90	10 46 94109	100
Round filter MN GF-1	110	10 46 94111	100
Round filter MN GF-1	125	10 46 94112	100
Round filter MN GF-1	150	10 46 94115	100

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



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