

NORDIC POCKET - GLASS FIBER HE TYPE RPxG

Filter Class M5-F9



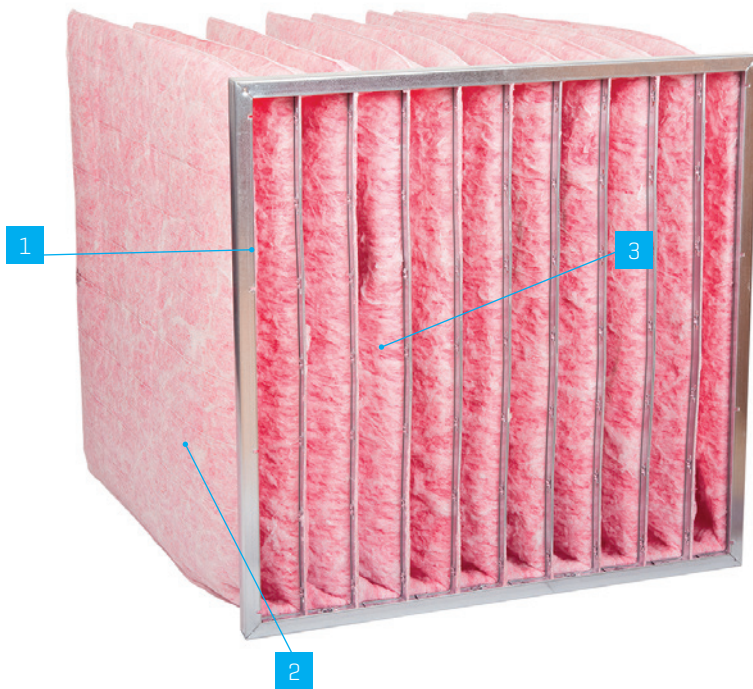
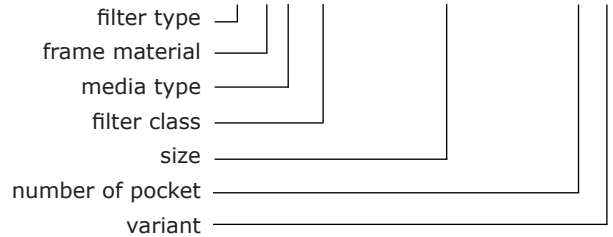
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LUFTFILTER



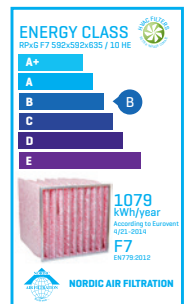
POCKET FILTER - GLASS FIBER HE

- > Glass fiber filter media
- > HE = High Efficiency
- > Available with plastic or metal frame
- > Low energy consumption
- > EN779:2012 certified
- > Conical shaped pockets ensure optimal airflow
- > Pre-filtration element or main filter
- > Recommended changeout at 250Pa
- > Max operating temperature 70°C

RPXG XX XXXxXXXxXXX / X HE



- 1 FRAME**
Plastic: 25mm
Metal: 25mm
- 2 FILTER MEDIA**
> High-quality glass fiber Aegis
> Available with M5 - F9 efficiency
> Optimal efficiency when small particles is an issue
> Color: Depends on efficiency
- 3 SPACERS**
Conical thread spacers ensure an even airflow and dust retention



SHORT ABOUT GLASS FIBER MEDIA:

- > Fiberglass is molten glass that has been pressed through nozzles and blown into long fibers.
- > Has a high tensile strength, but can be broken.
- > For the removal rate of small particles, it is important that the fibers are very thin. Fiberglass material has thinner fibers than synthetic material.

Revised: July 2015

SOLUTIONS FOR



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SPECIFICATIONS

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LUFTFILTER



Itemnumber	Dimensions	Efficiency	Pockets	Nominal airflow (m3/h)	Pressure-drop (Pa)	Media	Frame
RPPGF7592x592x635/10HE	592 x 592 x 635	F7	10	3400	74	Glassfiber	Plast
RPPGF7490x592x635/8HE	490 x 592 x 635	F7	8	2700	74	Glassfiber	Plast
RPPGF7287x592x635/5HE	287 x 592 x 635	F7	5	1700	74	Glassfiber	Plast
RPPGF7592x490x635/10HE	592 x 490 x 635	F7	10	2700	74	Glassfiber	Plast
RPPGF7592x287x635/10HE	592 x 287 x 635	F7	10	1700	74	Glassfiber	Plast
RPPGF7592x592x500/10HE	592 x 592 x 500	F7	10	3400	90	Glassfiber	Plast
RPPGF7490x592x500/8HE	490 x 592 x 500	F7	8	2700	90	Glassfiber	Plast
RPPGF7287x592x500/5HE	287 x 592 x 500	F7	5	1700	90	Glassfiber	Plast
RPPGF7592x490x500/10HE	592 x 490 x 500	F7	10	2700	90	Glassfiber	Plast
RPPGF7592x287x500/10HE	592 x 287 x 500	F7	10	1700	90	Glassfiber	Plast
RPPGF7592x592x500/8HE	592 x 592 x 500	F7	8	3400	100	Glassfiber	Plast
RPPGF7490x592x500/6HE	490 x 592 x 500	F7	6	2700	100	Glassfiber	Plast
RPPGF7287x592x500/4HE	287 x 592 x 500	F7	4	1700	100	Glassfiber	Plast
RPPGF7592x490x500/8HE	592 x 490 x 500	F7	8	2700	100	Glassfiber	Plast
RPPGF7592x287x500/8HE	592 x 287 x 500	F7	8	1700	100	Glassfiber	Plast
RPPGF7592x592x380/10HE	592 x 592 x 380	F7	10	3400	110	Glassfiber	Plast
RPPGF7490x592x380/8HE	490 x 592 x 380	F7	8	2700	110	Glassfiber	Plast
RPPGF7287x592x380/5HE	287 x 592 x 380	F7	5	1700	110	Glassfiber	Plast
RPPGF7592x490x380/10HE	592 x 490 x 380	F7	10	2700	110	Glassfiber	Plast
RPPGF7592x287x380/10HE	592 x 287 x 380	F7	10	1700	110	Glassfiber	Plast
RPPGF7592x592x380/8HE	592 x 592 x 380	F7	8	3400	115	Glassfiber	Plast
RPPGF7490x592x380/6HE	490 x 592 x 380	F7	6	2700	115	Glassfiber	Plast
RPPGF7287x592x380/4HE	287 x 592 x 380	F7	4	1700	115	Glassfiber	Plast
RPPGF7592x490x380/8HE	592 x 490 x 380	F7	8	2700	115	Glassfiber	Plast
RPPGF7592x287x380/8HE	592 x 287 x 380	F7	8	1700	115	Glassfiber	Plast
RPPGF9592x592x635/10HE	592 x 592 x 635	F9	10	3400	142	Glassfiber	Plast
RPPGF9490x592x635/8HE	490 x 592 x 635	F9	8	2700	142	Glassfiber	Plast
RPPGF9287x592x635/5HE	287 x 592 x 635	F9	5	1700	142	Glassfiber	Plast
RPPGF9592x490x635/10HE	592 x 490 x 635	F9	10	2700	142	Glassfiber	Plast
RPPGF9592x287x635/10HE	592 x 287 x 635	F9	10	1700	142	Glassfiber	Plast
RPPGF9592x592x500/10HE	592 x 592 x 500	F9	10	3400	160	Glassfiber	Plast
RPPGF9490x592x500/8HE	490 x 592 x 500	F9	8	2700	160	Glassfiber	Plast
RPPGF9287x592x500/5HE	287 x 592 x 500	F9	5	1700	160	Glassfiber	Plast
RPPGF9592x490x500/10HE	592 x 490 x 500	F9	10	2700	160	Glassfiber	Plast
RPPGF9592x287x500/10HE	592 x 287 x 500	F9	10	1700	160	Glassfiber	Plast
RPPGF9592x592x500/8HE	592 x 592 x 500	F9	8	3400	170	Glassfiber	Plast
RPPGF9490x592x500/6HE	490 x 592 x 500	F9	6	2700	170	Glassfiber	Plast
RPPGF9287x592x500/4HE	287 x 592 x 500	F9	4	1700	170	Glassfiber	Plast
RPPGF9592x490x500/8HE	592 x 490 x 500	F9	8	2700	170	Glassfiber	Plast
RPPGF9592x287x500/8HE	592 x 287 x 500	F9	8	1700	170	Glassfiber	Plast
RPPGF9592x592x380/10HE	592 x 592 x 380	F9	10	3400	180	Glassfiber	Plast
RPPGF9490x592x380/8HE	490 x 592 x 380	F9	8	2700	180	Glassfiber	Plast
RPPGF9287x592x380/5HE	287 x 592 x 380	F9	5	1700	180	Glassfiber	Plast
RPPGF9592x490x380/10HE	592 x 490 x 380	F9	10	2700	180	Glassfiber	Plast

More dimensions available. Please contact your sales representative if you have further requests.



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