

Vacuum Filtration "rapid"-Filtermax



Quality features of the quadratic Vacuum Filtration "rapid"-Filtermax.

- Large quadratic filter surface of 49 cm² and 69 cm² respectively
- Premium PES filter membrane, pore size of 0.22 µm and low protein binding capacity
- High flow rate
- Secure footprint eliminates the risk of encompassment of the filter unit by the vacuum tubing (picture 3)
- Quadratic form saves valuable space in storage (picture 2)
- Tapered form at the neck enables large and small hands a firm and slip free grip of the "rapid"-Filtermax system – even when wearing rubber gloves
- Separate packed screw cap and adapter for the vacuum connection hose with inside diameter of Ø 6 – 10 mm (2.36 – 3.94 inch) supplied with each system (picture 1)
- Choice of filter set, top only or flask only, all provided with a GL-45 compatible screw thread

TPP recommends filling the liquid into the filter first and then applying the vacuum.

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1 Filter top and flask are graduated; the units are ready to use with the use with a pump or pressure tank.

2 The "rapid"-Filtermax is available in sizes 125, 250, 500 and 1000 ml. The flask can be used as medium reservoir.

3 The tapered form enables small and large hands a secure grip.



Type	Product-No.	Filter Area cm ²	Volume ml	Membrane-Type PES / µm	Dimensions l x w x h mm	Material	Qty / Bag	Qty / Case
☐	99150	49	150	0,22	93 x 93 x 103	PS/PES	1	18
☐	99155	49	150	0,22	89 x 89 x 57	PS/PES	1	36
☐	99157	–	150	–	93 x 93 x 63	PS	1	24
☐	99250	49	250	0,22	93 x 93 x 143	PS/PES	1	12
☐	99255	49	250	0,22	89 x 89 x 75	PS/PES	1	24
☐	99257	–	250	–	93 x 93 x 87	PS	1	24
☐	99500	49	500	0,22	93 x 93 x 213	PS/PES	1	10
☐	99505	49	500	0,22	89 x 89 x 111	PS/PES	1	21
☐	99507	–	500	–	93 x 93 x 121	PS	1	36
☐	99950	69	1000	0,22	111 x 111 x 285	PS/PES	1	9
☐	99955	69	1000	0,22	108 x 108 x 143	PS/PES	1	12
☐	99957	–	1000	–	111 x 111 x 160	PS	1	20