

## VACUUM MANIFOLDS

- Manufactured from highest grade stainless steel to filtrate up to six samples at the same time.
- This system is manufactured to be used with 47/50 mm diameter membranes.
- Supplied complete as a single unit with funnels, stoppers and clamps.
- Individual stainless steel control valves allow filtration through different branches with a single vacuum pump.

catalogue number	manifold model	pack quantity
043.05.001	with 1 funnel	1 piece
043.05.003	with 3 funnel	1 piece
043.05.006	with 6 funnel	1 piece



## FILTER FLASK

➤ Manifold filter flask is manufactured from thick and extra heavy walled erlenmeyer made from borosilicate glass 3.3 according to ISO 6556 and DIN 12476 standards.

➤ Filter flask set has a P.P side arm with a screw thread connector for easy and safe connection of the hoses.

catalogue number	volume	pack quantity
043.06.001	2000 ml	1 piece



## FILTER BOTTLE

➤ Manifold filter bottle is manufactured from thick and extra heavy walled glass bottle made from borosilicate glass 3.3 according to ISO 6556 and DIN 12476 standards.

➤ Filter bottle set has a P.P side arm with a screw thread connector for easy and safe connection of the hoses.

catalogue number	volume	pack quantity
043.06.011	5000 ml	1 piece



## VACUUM FILTRATION UNIT

➤ Manufactured from borosilicate glass, particularly suitable for analysis of microscopic residue, particle control, filtration of alkaline and aggressive solutions.

➤ Suitable to be used with 47/50 mm diameter membranes.

➤ Filtration unit consists of: filter funnel of 300 ml capacity, support base with sintered disc, vacuum connection and metal clip, vacuum flask of 1000 ml.

filtration unit	vacuum flask	support material	pack quantity
043.03.001	1000 ml	sintered	1 piece