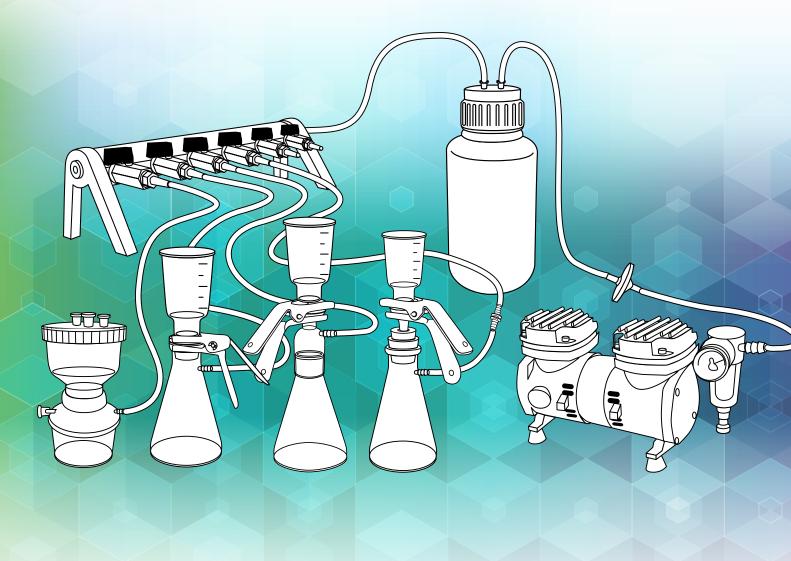


# **VACUUM FILTRATION** & LABORATORY FILTER ACCESSORIES





www.rowe.com.au



# MICROBIOLOGY & INDUSTRIAL VACUUM FILTRATION KIT SALE



PT2800

PC0189

PB0287

FF0416

IP2034

 $\binom{2}{2}$ 

3

4

5

6

	FM0039	Manifold vacuum filtration 3-place stainless steel suits size No.8 stopper, 11mm barbed fitting	\$1,609.50	\$1,390.00
2	PT2900	Tubing vinyl clear 10mm I.D 13mm O.D, 1.5mm wall	\$2.44/m	\$2.20/m
3	PC2620	Connector straight 6.3-9-11mm	\$1.49 ea	\$1.37ea
4	PC0189	Cap, screw closure $83mm$ neck I.D for 4L heavy duty vacuum bottle with $1/4$ inch barbed tubing ports for filling/venting	\$80.00	\$69.00
5	PT2800	Tubing 6mm I.D., 9.0mm O.D., 1.5mm wall, clear vinyl	\$1.90/m	\$1.90/m
6	FF0416	Filter unit in-line 50mm diameter 0.45 micron hydrophobic PTFE membrane stepped hose barb, sterile	\$23.72	\$19.00
7	PB0287	Bottle heavy duty vacuum 4L polypropylene autoclavable with screw cap (no holes)	\$138.56	\$80.00
8	IP2034	Vacuum pump oil free piston R-series 34L/min 106mbar ultimate vacuum	\$1012.85	\$829.00

Please see the back page for available filter holders.

WE SCIENTIFIC

For accuracy and professionalism

SALE PRICE IN ABOVE TABLE IS ONLY VALID WHEN PURCHASING AS A PACKAGE

We are proudly a 100% ustralian owned combar



### Offer ends June 30th 2019 or while stocks last

DESCRIPTION	PRICE	SALE PRICE
Vacuum pump manifold stainless steel 6 outlet with 8mm diameter barbed fittings	\$1033.13	\$870.00
Tubing 6mm I.D, 9.0mm O.D, 1.5mm wall, clear vinyl	\$1.90/m	\$1.71/m
Cap, screw closure 83mm neck I.D for 4L heavy duty vacuum bottle with 1/4 inch barbed tubing ports for filling/venting	\$80.00	\$69.00
Bottle heavy duty vacuum 4L polypropylene autoclavable with screw cap (no holes)	\$138.56	\$80.00
Filter unit in-line 50mm diameter 0.45 micron hydrophobic PTFE membrane stepped hose barb, sterile	\$23.72	\$19.00
Vacuum pump oil free piston r-series 34L/min 106mbar ultimate vacuum	\$1012.85	\$829.00



## **FILTER ACCESSORIES**



#### FUNNEL FILTER/HOLDER MAGNETIC 47mm 300mL

These filters have a unique magnetic seal which allows for easy one handed liquid filtration. Constructed of polyphenylsulfone which is compatible with most anti-foaming agents and

many other solvents. Graduated at 50mL increments for accurate sample measurement.



#### FILTER HOLDER 47mm POLYSULFONE 350mL FUNNEL WITH STEM & No.8 STOPPER, GRAVITY SEAL

A two-piece polysulfone analytical funnel with a unique gravity sealing design. No clamps or locking devices to manipulate. Instead, the Gravi-Seal<sup>™</sup> without danger of filter bypass or

allows easy one-handed operation without danger of filter bypass or sample leakage. Takes a standard 47mm membrane.



#### FILTER HOLDER GLASS FUNNEL 47mm 300mL, CLAMP, SUPPORT BASE, No. 8 STOPPER

The 47mm glass filter holder is designed for vacuum filtration of aqueous and solvent solutions (<500mL) or for analysis of particulate or microbiological

contamination. These holders have a sintered glass base which is recommended for general filtration.

Contact us today for more information on your laboratory filtration requirements.



### FILTER HOLDER 47mm 300mL GLASS FUNNEL AND 1L GLASS COLLECTION FLASK

This includes a 300mL glass funnel, frosted glass base, 1L glass solvent collection flask, anodised aluminium clamp and 50cm of vacuum tubing. Glass components are constructed entirely of borosilicate glass.

Incorporates a 10mm diameter barbed fitting. Recommended for HPLC solvent filtration.



#### FILTER HOLDER WITH RECEIVER 47mm, 500mL FUNNEL AND RECEIVER, POLYSULFONE

These polysulfone (PSF) filter holders have a 500mL upper chamber and 500mL receiver (all graduated in 50-mL increments). The holder accepts a 47mm diameter membrane. Also available in 250mL (Rowe code PF1216) and 1000mL (Rowe code PF1209)



## **MEMBRANES**

Membranes are available in a huge range of diameters and pore sizes. A large variety of samples are available for trial.

ROWE CODE	DESCRIPTION	PACK SIZE
FF0001	Filter membrane 47mm 0.45 micron mixed cellulose esters	200
FF0007	Filter membrane 47mm 0.8 Micron mixed cellulose esters	200
FF0016	Membrane filter white, gridded sterile 47mm 0.45 micron	200
FF0331	Filter membrane 47mm 0.45 micron, PTFE hydrophilic (PTFE-L)	100
FF0286	Filter membrane 47mm 0.22 micron, polyethersulfone (PES)	100
FF0278	Filter membrane 47mm 0.45 micron cellulose acetate (CA)	100
FF0010	Filter membrane 47mm 5.0 micron PTFE hydrophobic	100



## www.rowe.com.au

South Australia & NT Ph: (08) 8186 0523 rowesa@rowe.com.au Queensland Ph: (07) 3376 9411 roweald@rowe.com Victoria & Tasmania Ph: (03) 9701 7077 rowevic@rowe.com.au New South Wales Ph: (02) 9603 1205 rowensw@rowe.com.a Western Australia Ph: (08) 9302 1911 rowewa@rowe.com.au

REF570 vacuum filtration setup

Pictures are for illustration purposes only and may vary with the final product. Rowe Scientific reserves the right to change pricing without notice. Whilst every effort is made to ensure correctness at time of publication, specifications and details should be checked prior to ordering. All prices are subject to 10% GST.