

## FOAM SPONGE PREFILTERS

Extend the life of your pump and increase the health of the water by installing a foam prefilter on the inlet of your pump. Easy to install! Simply remove the foam filter and cage supplied with your pond or fountain pump and attach the prefilter. This performs a certain amount of biological filtration, and prevents the unwanted residue to pass through the pump, reducing the need of regular maintenance.

CODE	DESCRIPTION
17106	Sponge Prefilter – 150 x 100 x 100 – ½" BSP threaded connection - Retail Hangpack Suits REEFE RP610 / 1100 / 1500 / 2400 and RFK1100 / 1500 / 2400
17108	Sponge Prefilter – 300 x 120 x 120 – ½" and 1" BSP threaded connection - Retail Hangpack Suits REEFE RP4000 / 6000 / 8000 / 10000 / 180000 / 20000, and RFK4000 / 5000 and other REEFE pumps with threaded inlets. Some sizes will need an additional threaded adapter



## SUBMERSIBLE TRAY FILTERS

This submersible biological tray filters help maintain a clean and healthy pond by providing a large surface area for beneficial bacteria to grow and reduce pond waste. Prevents pump and fountain heads from clogging up with unwanted waste and residue particles. Threaded hosetail fittings included. Easy access for cleaning. Compatible with all REEFE RP and RFK series pond pumps.

CODE	DESCRIPTION	MAX POND SIZE	FLOW	SUCTION OUTLET SIZE
9550	Submersible Bio-Filter RTF2000 305mm x 254mm x 115mm	2000L	Optimum: 1500 L/Hr Max: 4000 L/Hr	Hosetail ¾"



### EASY SELECTION CHART

SUITABLE FOR					
Max. Pond Size over 50cm deep, partly shaded	Max. Pond Size if full sunlight, over 50cm average depth	Max. Pond Size of shallow pond under 50cm average depth, partly shaded	Max. Pond Size if in full sunlight, shallow	Max. Pond size with fish in full sunlight, over 50cm average depth	Pond with fish in full sunlight, less than 50cm average depth
2000L pond	1750L pond	1750L pond	1250L pond	1250L pond	750L pond



## EXTERNAL BIOLOGICAL FILTERS - FILTRAPURE

These efficient biofilters contain fine filter foam for mechanical filtering and two types of filter medium for effective biological treatment. Top and bottom inlet require gravity-feed back into pond. Includes over-flow and multi-hosetails for easy installation. Pump sizing is given for maximum pond size with 0.5m head. Ensure this suits your application, as if the pump is to supply other features, e.g. fountains, it may require a larger pump size.

CODE	DESCRIPTION	MAX POND SIZE (L)	OPTIMUM FLOW	INLET SIZE / TYPE
17250	FiltraPure 4000 External Biological Filter Dimensions 350mm x 295mm x 400mm Required Pump Duty: 800-1000L/Hr Suggested Pump: REEFE RP1500	4000	1500L/Hr	Multi-hosetail
17251	FiltraPure 7000 External Biological Filter Dimensions 400mm x 295mm x 450mm Required Pump Duty: 1500-1600L/Hr Suggested Pump: REEFE RP2400 / PondPro PPW3000LV	7000	2300L/Hr	Multi-hosetail

