



IN-LINE

Effluent Filter



Our reputation is spreading

The Williams In-Line Effluent Filter is designed to ensure removal of debris that creates blockages in irrigation nozzles. Liquid flows through the screen inside the filter's body. It is a simple procedure to open the top of the filter, remove the filtering screen, discard the trapped debris, then replace the cleaned screen and reassemble the filter. This feature makes the cleaning process a simple and tidy operation.

FEATURES

Galvanised or Stainless Screens come in:	76 hose / 64 BSP inlet and outlet
37mm x 16mm Diamond Hole - Galvanised	Over centre lid catches for quick opening
20mm x 12mm Diamond Hole - Galvanised	Bleed valve for auto draining of filter
12mm x 6mm Diamond Hole - Galvanised	NZ Designed and Manufactured
4mm Round Punched Hole - Galvanised	Neat and tidy, easy to use
3mm Round Punched Hole - Stainless Steel	Built to last and cost effective



www.williamsirrigation.com

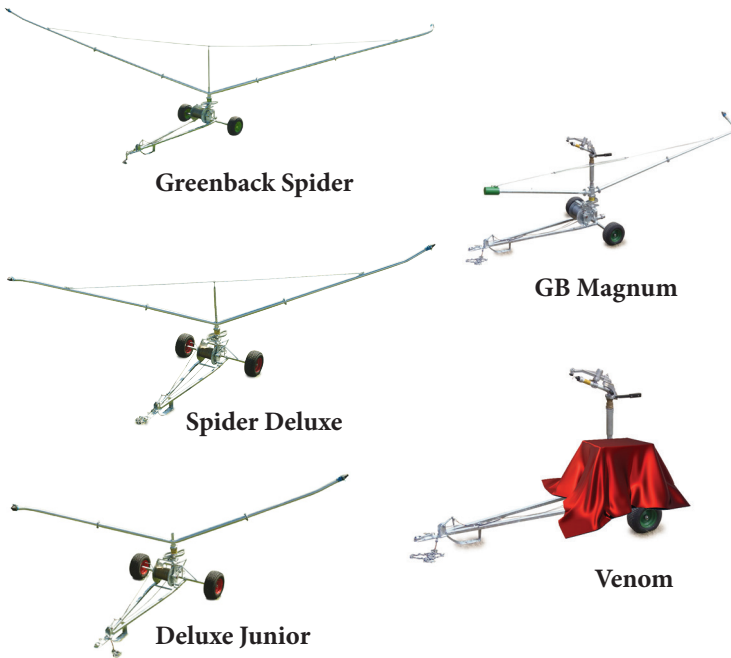
Williams' In-Line Filters



TALK TO US ABOUT YOUR **EFFLUENT SPREADING** REQUIREMENTS AND WE CAN TAILOR MAKE A SYSTEM TO SUIT YOUR NEEDS

WE'VE GOT THE MOOPOO SOLUTION FOR YOU

TRAVELLING IRRIGATORS



Greenback Spider

GB Magnum

Spider Deluxe

Venom

Deluxe Junior

PTO



PTO Stirrers

PTO Pumps

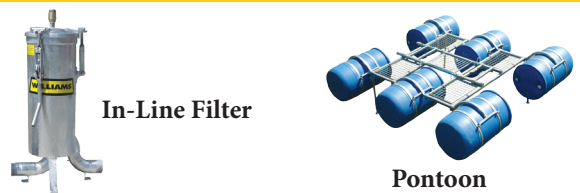
HYDRANTS



Zero-0-Loss Hydrant

Riser Hydrant

FILTERS & PONTOONS



In-Line Filter

Pontoon

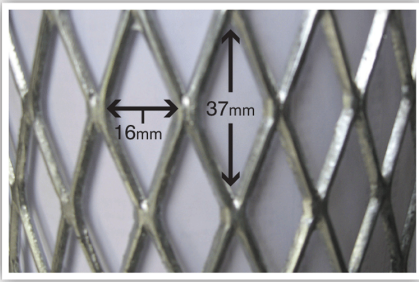
WILLIAMS ENGINEERING 2011 LTD

Waitakaruru RD 6,
Thames 3576, New Zealand

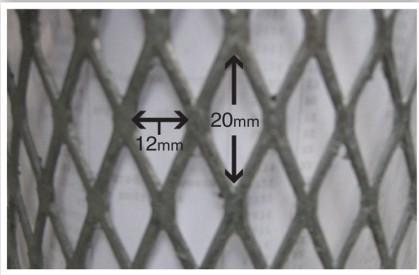
07 867 3176 or 0800 4 EFFLUENT (0800 433 358)
07 867 3179

www.williamsirrigation.com
info@williamsirrigation.co.nz

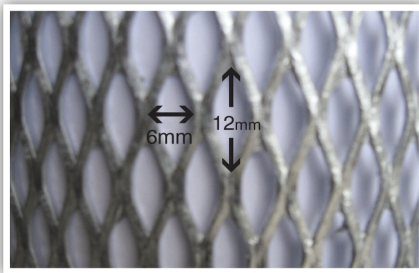
In-Line Filter Parts



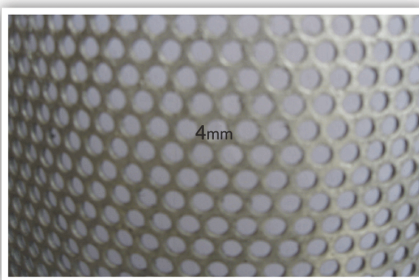
F1637



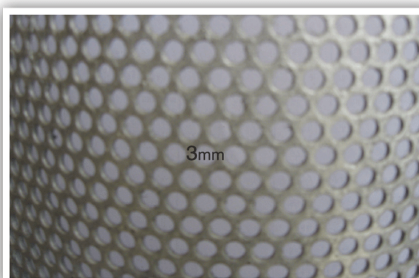
F1220



F612



F4



F3SS



IN-LINE EFFLUENT FILTER 64MM BSP THREADS

COMPLETE FILTER & SCREEN

PART	CODE
16 x 37 Galv Screen	F1637
12 x 20 Galv Screen	F1220
6 x 12 Galv Screen	F612
4mm Round Galv Screen	F4
3mm Round Stainless Steel	F3SS

FILTER SCREEN ONLY

PART	CODE
16 x 37 Galv Diamond Screen	FS1637
12 x 20mm Diamond Hole, Galv	FS1220
6 x 12 Diamond Hole, Galv	FS612
4mm Round Punched Hole, Galv	FS4
3mm Punched Hole, Stainless Steel	FS3SS

Note: Filters have been designed and tested for 100psi, we do not recommend pressures higher than 100psi.