

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 |  |
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| 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          |



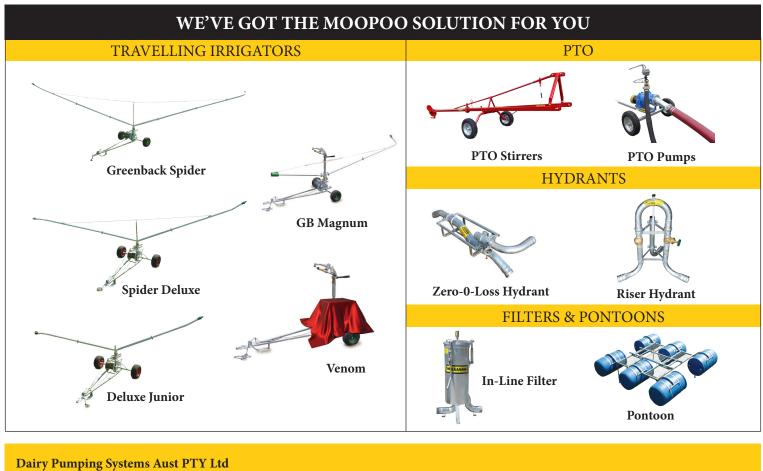
www.williamsirrigation.com

## Williams' In-Line Filters





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



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