

## PVIM INDUSTRIAL MULTI CARTRIDGE HOUSING RANGE

**PVIM filter housings for larger scale liquid filtration in process water, chemicals and building services applications.**

The PVIM range is designed for new liquid filter applications that aim to remove particulate from liquid streams to protect processes or act as guard filters to processes such as deionization or softening that might add particulate contamination. The PVIM range is combined with cartridges from the following Porefilter prefiltration range – PurePore PP or GF, ClearPore Depth, Carbon and CleanPore St.St. – in these new applications.

Typically used for liquid flow rates between 5 to 200 m<sup>3</sup>/hr, although duplexing or triplex-ing is possible to increase flow rate range, and operating pressures up to 10 bar. As standard these housings except industry standard DOE cartridges.



### TECHNICAL DETAILS

Housing material	304 or 316 Stainless Steel
Housing length	20", 30", 40"
No of cartridges housed	From 3 to 40
Typical flowrates	5 to 200m <sup>3</sup> /hr
Inlet/outlet connections	Flanged, Butt weld, BSP, RJT
Drain/vent connections	BSP
Cartridge mounting style	DOE
Closure type options	V-Clamp or bolted
Suitable for SIP/CIP	No
Design codes	PED



### TYPICAL APPLICATIONS

USED IN PARTICULATE REMOVAL  
AND CONTROL ON WATER TREATMENT  
PLANTS, PAINT SHOPS, PLATING  
SOLUTIONS, LIQUID COOLANT  
FILTRATION, AND SIDESTREAM  
IN BUILDING SERVICES

### MORE FROM POREFILTER:

Depth Filters – Pleated Depth Filters – Membrane filters –  
Carbon filters – Bag Filters – St.St. Filters – Basket Filters –  
Strainers – Hygienic & Industrial liquid housings – Gas housings

### CONTACT POREFILTER:

www.porefilter.co.uk • sales@porefilter.co.uk  
Unit 26 • Oak Business Centre • 79-93 Ratcliffe Road  
Sileby • Loughborough • LE12 7PU