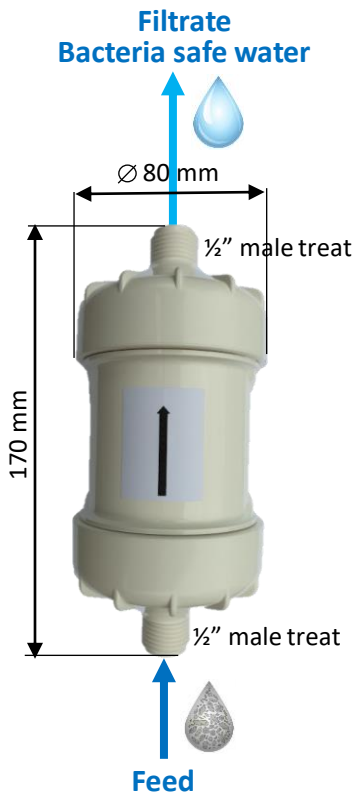


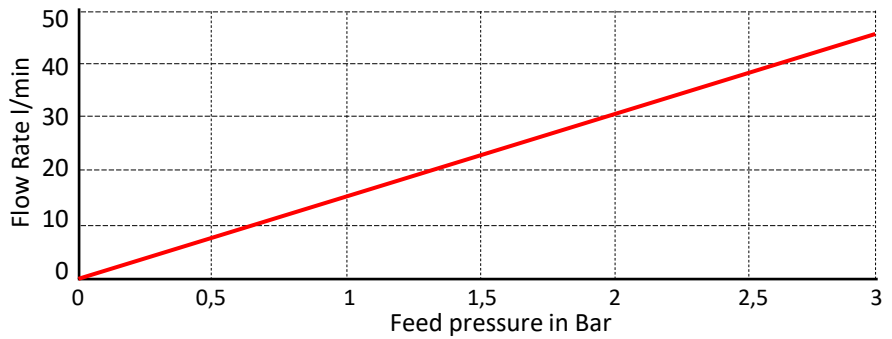
“Point of Entry” Solution

In line bacteria filter for direct installation in waterlines



Product

The D2D In line bacteria filter is a disposable in line water filter used to purify drinking water. The filter retains bacteria. The filter is intended for single use. Once installed the filter is intended to be used up to 3 months. After such time the filter should be replaced and disposed. If the flow rate degrades significantly in a shorter period, mostly because of a bad water quality, the filter should be replaced earlier.



Technical specification

Housing	ABS
Material of membranes	Versatile PES
Maximum water temperature	70 °C
Pore size	0.15 micron
Average lifetime	Up to 90 days*
Bacteria Retention	> 10 log 11 B. Diminuta
Connections	1/2" Outer Diameter

*Depending on local quality of the supply water

Applications

