

## More Water for Less Cost.

HC 0.8-1.6mm | NC 0.8-1.6mm

Filtralite® Pure filter media is a highly porous engineered ceramic media that offers significantly better performance than traditional filter media. The increased surface area of Filtralite® allows larger volumes of water to be filtered through the same volume of media with multiple operational benefits. Compared to traditional filter media like sand and anthracite, Filtralite® has much higher porosity which gives:

- ✓ Effective iron removal
- ✓ Lower backwash rates
- ✓ Longer filter runs between backwashes
- ✓ Higher storage capacity
- ✓ Lower initial head loss
- ✓ Slower head loss build up
- ✓ Lifetime of over 20 years

These advantages lead to reduced energy and water consumption, as well as higher water production for drinking water.



**Pentair Polyglass Vessels**  
VSSF-1 & VSSF-2

### VERTICAL SERIES SMALL SYSTEM FILTER SPECIFICATIONS

#### Vessel Diameter and Height:

<b>VSSF-1:</b> 12"x52"	<b>VSSF-4:</b> 24"x72"
<b>VSSF-2:</b> 16"x65"	<b>VSSF-5:</b> 30"x72"
<b>VSSF-3:</b> 21"x62"	<b>VSSF-6:</b> 30"x72"

#### Plumbing Connections:

<b>VSSF-1:</b> 3/4"	<b>VSSF-4:</b> 3/4"
<b>VSSF-2:</b> 3/4"	<b>VSSF-5:</b> 3/4"
<b>VSSF-3:</b> 3/4"	<b>VSSF-6:</b> 3/4"



**Pentair Composite Vessels**  
VSSF-3 – VSSF-6

**Pentair Fleck 5812 Control Valve**  
and SXT Timer



Certified to  
EN 12905



Certified to  
NSF/ANSI

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