

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.

VERTICAL SERIES SMALL SYSTEM FILTER SPECIFICATIONS

Vessel Diameter and Height:

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

Plumbing Connections:

VSSF-1: 3/4"	VSSF-4: 3/4"
VSSF-2: 3/4"	VSSF-5: 3/4"
VSSF-3: 3/4"	VSSF-6: 3/4"



Pentair Polyglass Vessels
VSSF-1 & VSSF-2



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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