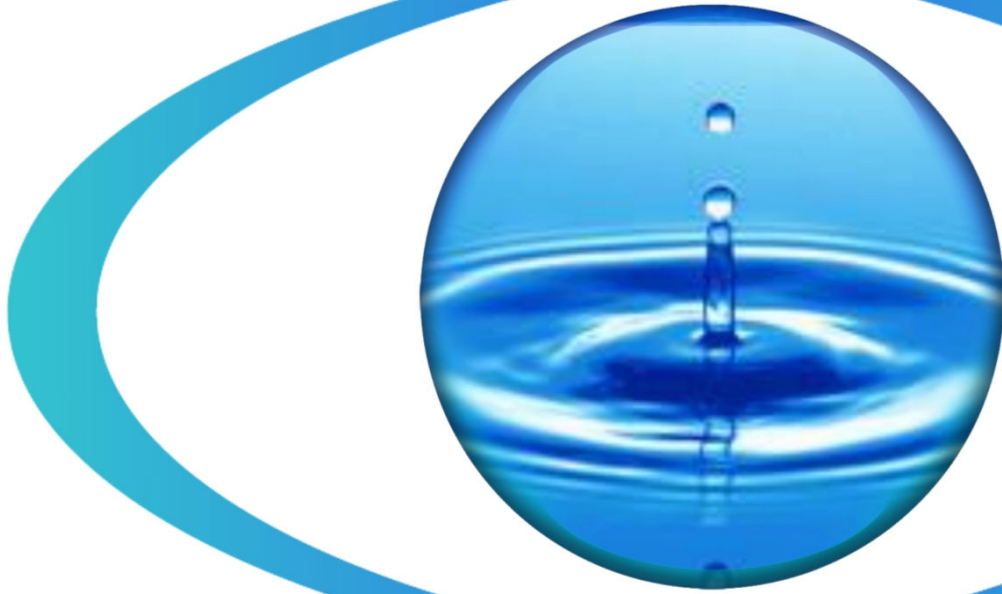


# Pure Fill



# Spa Pre-Filter

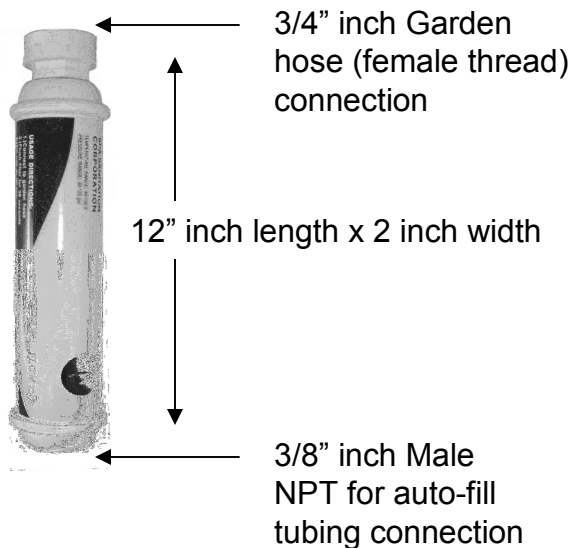


LIKE  
FILLING A SPA  
WITH BOTTLED  
WATER !

# Pure Fill Inline Spa Pre-Filter Product Data

**Application:** pre-filtration of city, well or other source water used to fill hot tubs and spas

## Dimensions



## Materials

<b>Plastic parts:</b>	Food Grade ABS housing, and connectors.
<b>O'-rings:</b>	NBR, KTW approved
<b>Resin:</b>	cation (proprietary) heavy metal removal
<b>Membrane:</b>	5 micron polypropylene sediment removal pre-filter
<b>Activate Carbon Block:</b>	0.5 micron (absolute rated) cation resin impregnated

## Carbon Specifications

<b>Micron rating:</b>	0,50 um absolute
<b>Area:</b>	0,1 M2

## Performance

<b>initial flow rate' 2:</b>	1.2 Gal./ min @ 2 bar
<b>Area:</b>	0,1 M2
<b>Capacity:</b>	1500 US Gal. 3700 L
<b>Halogen reduction:</b>	>5.000 1 @ 1 Gal-3.8 L/min
<b>Turbidity:</b>	99.9999% @ <0.5 um

## Operating Conditions

<b>Max Oper. Pressure:</b>	125 PSI – 4 Bar
<b>Max Oper. Temp:</b>	100 degrees F
<b>Min. Oper Temp:</b>	40 degrees F
<b>Min Flow Pressure</b>	30 PSI

## Storage and Handling

After use the product should be protected from freezing. The product should be stored in an indoor environment.

Care should be taken to not expose to shocks such as drops and etc...

This product may be disposed of as general refuse.

**Note:** Overall media capacity and performance is dependent on the quality of influent water. Generally the Pure Fill Spa Pre-Filter has an effective life of approximately 1500 US Gal. or 5500 liters. Providing for 3-5 spa fills and numerous top offs for evaporation and splash out make up water.

\*This filter should not be used to treat potable water wherein the source water is known to be bacteriologically unsafe !