There's Always an Alternative!

SO EASY!

1. Connect filter to garden hose.

(Flush hose until water runs cool.)



2. Fill spa.

(Allow 3 to 4 hours to fill your spa.)



3. Store until next usage.



0.5 MICRON, SOLID CARBON BLOCK
The adsorptive qualities of carbon block insure the removal of hundreds of known chemical contaminants!

RESINS FOR METAL MITIGATION
Metal removal resins are impregnated in the filter media and greatly reduce chance of spa staining.

IS SIZE IMPORTANT
The block itself is rated at ZERO point FIVE microns: bacteria and protozoan are larger than this!

SPA HEATERS LOVE THIS PRODUCT
Greatly reduce the problems associated with metal fowling and damaging of heaters / elements!

DRINKING WATER QUALITY
This product provides fill water that's superior to many bottled water products for pennies a gallon!

PristineBlue®
Non-Chlorine Pool & Spa Care

113 SE 22nd Street, Suite 1
Bentonville, AR 72712
(800) 257-9283
pristineblue.com

PristineFill™

LIKE FILLING YOUR SPA WITH BOTTLED WATER

NEW ! ! !

from the Makers of:

PristineBlue®

Non-Chlorine Pool and Spa Care

New spa owners are often plagued with water quality problems from the very moment they fill their spas. More often than not, these common problems are directly attributable to the quality of the fill water. PristineFill™ Spa Pre-Filter does an impressive job in mitigating up to 99% of the chemical contaminants and suspended solids from the water thus reducing and even eliminating these issues.

Removes the Right Stuff at the Right Time

- **99.99% CHLORINE / CHLORINE DIOXIDE**
- **TRIHALOMETHANES**
- **PESTICIDE RESIDUES**
- **IRON RUST**
- **PHOSPHATES**
- **ORGANICS, SPORES, ETC.**
- **SUSPENDED SOLIDS**

Materials

Plastic Parts:	Food grade ABS housing and connectors
O-Rings:	NBR, KTW approved
Resin:	cation (proprietary) heavy metal removal
Membrane:	5 micron polypropylene sediment removal pre-filter
Active Carbon Block:	0.5 micron (absolute rated) cation resin impregnated

Carbon Specifications

Micron Rating:	0, 50 um absolute
Area:	0,1 M2

Operating Conditions

Max Flow Pressure:	125 PSI
Min Flow Pressure:	30 PSI
Max Oper Temperature:	100º F
Min Oper Temperature:	40º F

Performance

Initial Flow Rate:	1.2 gal/min @ 2 bar
Area:	0,1 M2
Capacity:	1500 US gal 3700 L
Halogen Reduction:	> 5.000 1 @ 1 gal – 3.8 L/min
Turbidity:	99.9999% @ < 0.5 um

Storage and Handling

After use, PristineFill™ should be protected from freezing and stored indoors.

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

PristineFill™ may and should be disposed of as general refuse.

Note:
Overall media capacity and performance is dependent on the quality of influent water. Generally, PristineFill™ has an effective life of approximately 1500 U.S. gallons or 5500 liters, providing 3 to 5 spa fills and numerous top offs for evaporation and splash out make up water.

