



# AQUALUX Shower Filter

Dechlorinating | pH Balancing

## Healthy, Silky, Beautiful Skin and Hair

The **Hydro Guard™** Aqualux Dechlorinating Shower Filter reduces the harmful effects of chlorine and other contaminants, offering you a luxurious and invigorating shower. The **Hydro Guard™** Aqualux 4 stage filtration process utilizes Coconut Shell Carbon, KDF Chlorine Scavenging media, BioCeramic pH Balancing spheres and Sediment filtration to give you an invigorating shower experience.

Unlike other shower filters, The **Hydro Guard™** Aqualux Dechlorinating Shower Filter doesn't stop at basic chlorine reduction. Through its four stage process the Aqualux truly is able to offer you a luxurious shower experience. Softer and silky smooth skin and hair, longer lasting hair color, less dry, itchy, flaky skin and scalp are but some of the benefits of a **Hydro Guard™** Aqualux Shower Filter.

## Breathe Easier

Scientific studies have linked chlorine exposure to potentially harmful health conditions. Chlorine vaporizes in a hot bath or shower and when inhaled into the lungs, is transferred directly into the blood system. The Aqualux shower filter reduces harsh chlorine vapors - so you and your family can breathe easier!

## Total Care™ Filtration

### PRODUCT BENEFITS

- ✓ Soft, smooth skin
- ✓ Healthy, silky, beautiful hair
- ✓ Reduces itchy skin or scalp
- ✓ Helps extend hair color
- ✓ Reduces Comb-Ability
- ✓ Reduces Frizz
- ✓ Adjusts pH of water
- ✓ Reduces Chlorine absorption from skin
- ✓ Reduces Chlorine inhalation

### PRODUCT SPECIFICATIONS

<b>Filter Capacity:</b>	15,000 Gallon		57,000 Liter
<b>Maximum Flow:</b>	1.3 -2.6 gpm		5-10 lpm
<b>Water Pressure:</b>	20-80 psi		1.38-5.51 Bar
<b>Water Temperature:</b>	41-100 °F		5-38 °C
<b>Expected Life:</b>	4-6 months		

### MATERIAL OF CONSTRUCTION

<b>Media:</b>	Polypropylene Pad Granular Activated Carbon KDF Media Bioceramic Spheres
<b>Housing:</b>	ABS Plastic

### STAGE 1.

Bioceramic  
pH Balancing Media

### STAGE 2.

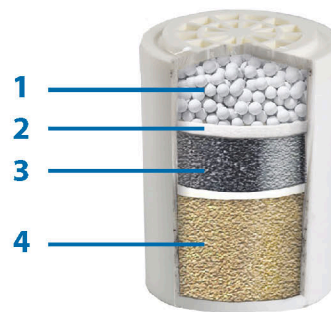
25 Micron  
Sediment Filtration

### STAGE 3.

Coconut  
Shell Carbon

### STAGE 4.

KDF Chlorine  
Scavenging Media



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