

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 hot water and when inhaled goes 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

Filter Capacity:	15,000 Gallon		57,000 Liter
Maximum Flow:	1.3-2.5 gpm		5-9.5 lpm
Water Pressure:	20-80 psi		1.38-5.51 Bar
Water Temperature:	41-100 °F		5-38 °C
Expected Life:	4-6 months		

MATERIAL OF CONSTRUCTION

Media:	Polypropylene Pad Granular Activated Carbon KDF Media Bioceramic Spheres
Housing:	ABS Plastic

HYDRO GUARD WATER SCIENCES | PO Box 2155 Rancho Cucamonga, CA 91729, USA

STAGE 1.

Bioceramic pH Balancing Media

STAGE 2.

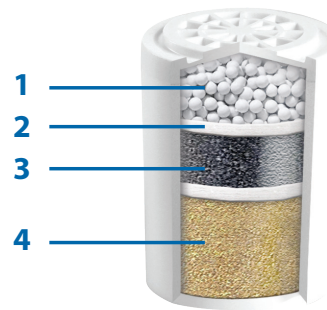
25 Micron Sediment Filtration

STAGE 3.

Coconut Shell Carbon

STAGE 4.

KDF Chlorine Scavenging Media



Serious Filtration for a thirsty planet™

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