

Ensure your carbon backwash systems are tested and certified.

Our systems are Z601 tested and certified by IAPMO. Make sure yours are too.





CARBON BACKWASH SYSTEM

Point-Of-Entry, Sediment, Chemical and Scale Reduction System



Chlorine/Chloramine Backwash Filtration System with ScaleArmor™ Media

For light commercial and whole house applications









fine sediment reduction

anti-scale anti-corrosion

chlorine reduction

bad taste and odd reduction

PERFORMANCE PARAMETERS

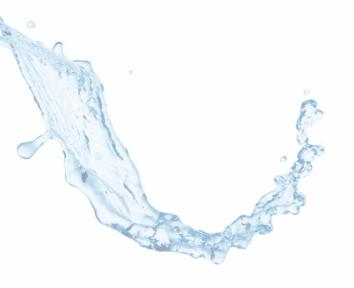
- Grain Hardness Capacity: 50 gpg
- Sediment Filter Micron Rating: 20
- Carbon GAC Mix Bed includes Chlorine and Chloramine

CERTIFICATIONS

- NSF 61 Approved for 120 PSI Operating Pressure
- NSF 372 Lead Free
- NSF Standard 60 ScaleArmor™ Scale Reduction Media
- NSF 42 Carbon
- IAPMO Certified Z601-2018 Scale Reduction

SERVICE REQUIREMENTS

- Carbon Backwash Tank | 10 years
- ScaleArmor[™] Cartridge | 12 months





If it isn't Z601 certified, why take the risk?



IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761-2816 • (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org









CERTIFICATE OF LISTING

IN THE APPROPRIES AND A STATE OF THE APPROPRIES OF THE APPROPRIES

Issued to:

ATLAS FILTRI NORTH AMERICA

1068 NORTH FARMS RD BLDG #3 WALLINGFORD, CT 06492

Scale Reduction Devices

Products are certified to the following standard(s): IAPMO/ANSI Z601-2018

File Number: WP-14228

Effective Date: March 2023



Void After Date: May 2027

This listing period is based upon the last date of the month indicated on the Effective Date and Void After Date shown above. Any change in material manufacturing process, marking or design without having first obtained the approval of the Product Certification Committee, or any evidence of non-compliance with applicable codes and standards or of inferior workmarship, may be deemed sufficient cause for revocation of this listing, Production of or reference to this form for advertising purposes may be made only by specific written permission of IAPMO Research and Testing, Inc. Amy alteration of this













Tested and Certified by NSF International against NSF/ANSI 44 for material and structural integrity requirements and NSF/ANSI/CAN Standard 61 for material requirements. Certified to NSF/ANSI/CAN 372.

A range of water treatment carbon grade products are NSF 42 & NSF 61 certified and California Prop 65 compliant. These are manufactured in own ISO accredited facility (ISO 9001, ISO 14001, ISO 45001) to meet the most stringent requirements concerning potable water and waste water treatment applications.



ATLAS FILTRI North America LLC

1068 North Farms Road, Building #3 | Wallingford, CT 06492, USA Office +1 (203) 284-0080 | email: atlasfiltrinorthamerica@atlasfiltri.com

A company of the Atlas Filtri Group, with headquarters and primary production in Italy, and an additional production site in the US.







