



USA & CANADA MARKET

products**range**

-  filtration solutions
-  water filtration
-  communication tools

ATLAS FILTRI, A STEERING FORCE BEHIND THE WATER TREATMENT INDUSTRY

Atlas Filtri is a world class manufacturer of innovative and patented filtration technology, raising the standards in the residential and commercial water industries. The exclusive, proprietary designs offer unique features that are tested to the highest NSF/ANSI approval ratings for performance and reliability.

The Atlas Filtri North America office and central distribution center was created in 2016 to provide unparalleled service and market-tailored products to the United States, Canada, Mexico, and Caribbean. Our trained staff are available to support our customers through any challenge.

Look inside and see what over 40 years of quality design and development has created.

Atlas Filtri has achieved major Company and Products certifications.

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =
= ISO 14001 =
= ISO 45001 =



Atlas Filtri is an active member of major world water organizations.

ASSOCIATED



ASSOCIAZIONE COSTRUTTORI TRATTAMENTI ACQUE PRIMARIE

FEDERATED



Atlas Filtri research and technology result also in the production of filter housings and cartridges with Antimicrobial Product Protection Technology.



water filtration



find out more: us.atlasfiltri.com



TANKLESS WATER HEATER FILTRATION SYSTEM

Single cartridge two-stage filtration lowercase solution. Connects before the tankless water heater and meets the OEM warranty spec. Provides 12-month life at 15 grain hard water by reducing scale in the tankless water heater and downstream household appliances. Reduces corrosion caused by chlorides.

Maximum working pressure: 125 psi
Maximum working temperature: 113°F
Maximum flow rate: 14 GPM

CLEAR

BLUE

PN# ZA1381443 PN# ZA1381427

CARTRIDGE:
 CPP SP 20 SX

TWO-STAGE
 SEDIMENT/SCALE FILTER
5 Micron



CARTRIDGE INCLUDED

UNDER COUNTER FILTRATION SYSTEM

Sediment and Chlorine Taste & Odor reduction without flow restriction providing bottle quality water. Approximate lowercase one-year filter changeout at 2.5 gpm for 8,000 gallons or 12 months. Connect also to under counter hot water, ice machines and refrigerator water line.



Maximum working pressure: 125 psi
Maximum working temperature: 113°F
Maximum flow rate CTO: 2 GPM
Maximum flow rate LEAD: 0.75 GPM

**WITH CTO
 CARTRIDGE**

**WITH PB
 CARTRIDGE**

PN# ZA111T618

PN# ZA111T418

CARTRIDGE:
 CB AF CTO
 CARBON BLOCK

CHLORINE TASTE AND ODOR
5 Micron



CARTRIDGE INCLUDED

CARTRIDGE:
 CB AF PB
 CARBON BLOCK

HEAVY METALS
0.5 Micron



CARTRIDGE INCLUDED



OASIS DP SANICR STD UNDER COUNTER RO

Under-counter reverse osmosis unit comes ready to install. Removes all bacteria and contaminants through membrane filtration. Filter housings, sediment filter cartridges, and RO membrane housing are provided with Antimicrobial Product Protection Technology. Also available in standard material.

Maximum working pressure: 116 psi
Maximum working temperature: 113°F
Maximum TDS: 1000 ppm

PN# SE6075310

SELF-CLEANING SEDIMENT FILTRATION SYSTEM

Includes a 90 micron stainless steel screen cartridge for large sediment. Unit flushes from the inside of the cartridge out when the ball valve is opened at the bottom of the housing. Perfect for irrigation applications.



Maximum working pressure: 125 psi
Minimum working pressure: 26 psi
Maximum working temperature: 113°F
Maximum working temperature (HOT model): 176°F
Maximum flow rate: 40 GPM

CLEAR

HOT

PN# RA6000040

PN# RA6000005

CARTRIDGE:
 STAINLESS STEEL

HEAVY SEDIMENT FILTER
50 or 90 Micron



CARTRIDGE INCLUDED



A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1.



Sediments



Scale



Taste & Odor



Chlorine

10" WHOLE HOUSE FILTRATION SYSTEM



Maximum working pressure: 120 psi
 Maximum working temperature: 113°F
 Maximum flow rate: 40 GPM

CLEAR

PN# ZA1700745

CARTRIDGE:

CB AF CTO
 CARBON BLOCK

CHLORINE TASTE AND ODOR
 5 Micron

PN# RE4510CT5



OR

CARTRIDGE:

CPP 10 BIG SX

TWO-STAGE
 SEDIMENT/SCALE FILTER
 5 Micron

PN# RA5775608



XL WHOLE HOUSE COMMERCIAL FILTRATION SYSTEM



Maximum working pressure: 120 psi
 Maximum working temperature: 113°F
 Maximum flow rate: 40 GPM

BLUE

PN# ZA1802746

CARTRIDGE:

CPP 20 SP BIG SX

TWO-STAGE
 SEDIMENT/SCALE FILTER
 5 Micron

PN# RA5777608



CARTRIDGE:

CB AF CTO
 CARBON BLOCK

CHLORINE TASTE AND ODOR
 5 Micron

PN# RE4520CT5



WHOLE HOUSE FILTRATION SYSTEM



Available with optional sediment and scale reduction cartridges or 5 micron rated carbon block cartridges. The media will reduce scale build up throughout the location and the carbon block cartridge will improve the taste and odor of the water.

Maximum working pressure: 150 psi
 Maximum working temperature: 300°F
 Maximum boiler recirculation temperature: 220°F
 Flow rate: 28 to 616 GPM

FITTING CONNECTIONS:

2"

3"

4"

CARTRIDGE LENGTHS:

10"

20"

30"

40"

CARTRIDGE O.D.:

2.5"

Unit size by flow rate for specific applications

CARTRIDGE:

CPP 40 SX

TWO-STAGE
 SEDIMENT/SCALE FILTER
 5 Micron

PN# RA5779508

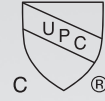




DP FILTER HOUSINGS

Available in a patented manifold design with single, double, or triple housings. Options include gauges, drain kits, and stainless steel inserts.

Maximum working pressure: 125 psi
Maximum working temperature: 113°F

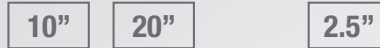


A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1.

FITTING CONNECTIONS:



CARTRIDGE LENGTHS: CARTRIDGE O.D.:

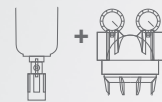


CARTRIDGE CONFIGURATION:

Housings work with Standard Double O-ring Seal (222 end-cap). Drain kit units require 222 cartridges.



OPTIONAL GAUGES AND DRAIN KIT



OPTIONAL STAINLESS STEEL INSERT



DP BIG FILTER HOUSINGS

Same as DP units, but in a 4.5" outer diameter design. Available in a patented manifold design with single, double, or triple housings. Options include gauges, drain kits, or lead-free brass inserts.

Maximum working pressure: 120 psi
Maximum working temperature: 113°F



A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1.

FITTING CONNECTIONS:



CARTRIDGE LENGTHS: CARTRIDGE O.D.:



OPTIONAL LEG KITS FOR 10" AND 20"



OPTIONAL LEAD-FREE BRASS INSERT





PLUS 3P FILTER HOUSINGS

Housings with a special touch: the ring nut compresses the sump o-ring to the head with no stripping. Available as both Single and Duplex housings for cartridges with standard SX flat seals (DOE).

Maximum working pressure: 125 psi
Maximum working temperature: 113°F

FITTING CONNECTIONS:

3/4" 1"

CARTRIDGE LENGTHS:

10" 20"

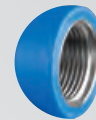
CARTRIDGE O.D.:

2.5"



A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1.

OPTIONAL STAINLESS STEEL INSERT



OPTIONAL GAUGES



PLUS 3P HOT FILTER HOUSINGS

Same as standard 3P housings, but designed for higher maximum working temperatures.

Maximum working pressure: 125 psi
Maximum working temperature: 176°F

FITTING CONNECTIONS:

3/4" 1"

CARTRIDGE LENGTHS:

10" 20"

CARTRIDGE O.D.:

2.5"



Housings tested and certified by IAPMO R&T to NSF/ANSI 42 - Structural Integrity Only and CSA B483.1 - Structural Integrity Only.

OPTIONAL DRAIN KIT



HYDRA RAINMASTER MULTI-STAGE SELF-CLEANING FILTERS

Range of self-cleaning filters, specially designed for the filtration and treatment of recycled rainwater.

Maximum working pressure: 125 psi
Minimum working pressure: 26 psi
Maximum working temperature: 113°F

FITTING CONNECTIONS:

3/4" 1"



PLUS 3P SANIC FILTER HOUSINGS

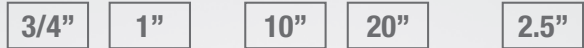
Complete line of antimicrobial filter housings.

Maximum working pressure: 125 psi
Maximum working temperature: 113°F



Systems certified by IAPMO R&T against NSF/ANSI 42 for bacteriostasis and NSF/ANSI 61 for material safety requirements.

FITTING CONNECTIONS: **CARTRIDGE LENGTHS:** **CARTRIDGE O.D.:**



DP SANIC FILTER HOUSINGS

Complete line of antimicrobial filter housings.

Maximum working pressure: 125 psi
Maximum working temperature: 113°F



Systems certified by IAPMO R&T against NSF/ANSI 42 for bacteriostasis and NSF/ANSI 61 for material safety requirements.

FITTING CONNECTIONS:



CARTRIDGE LENGTHS:



CARTRIDGE O.D.:



CARTRIDGE CONFIGURATION:

Housings work with Standard Double O-ring Seal (222 end-cap). Drain kit units require 222 cartridges.



DP BIG SANIC FILTER HOUSINGS

Complete line of antimicrobial filter housings.

Maximum working pressure: 120 psi
Maximum working temperature: 113°F



Systems certified by IAPMO R&T against NSF/ANSI 42 for bacteriostasis and NSF/ANSI 61 for material safety requirements.

FITTING CONNECTIONS:



CARTRIDGE LENGTHS:



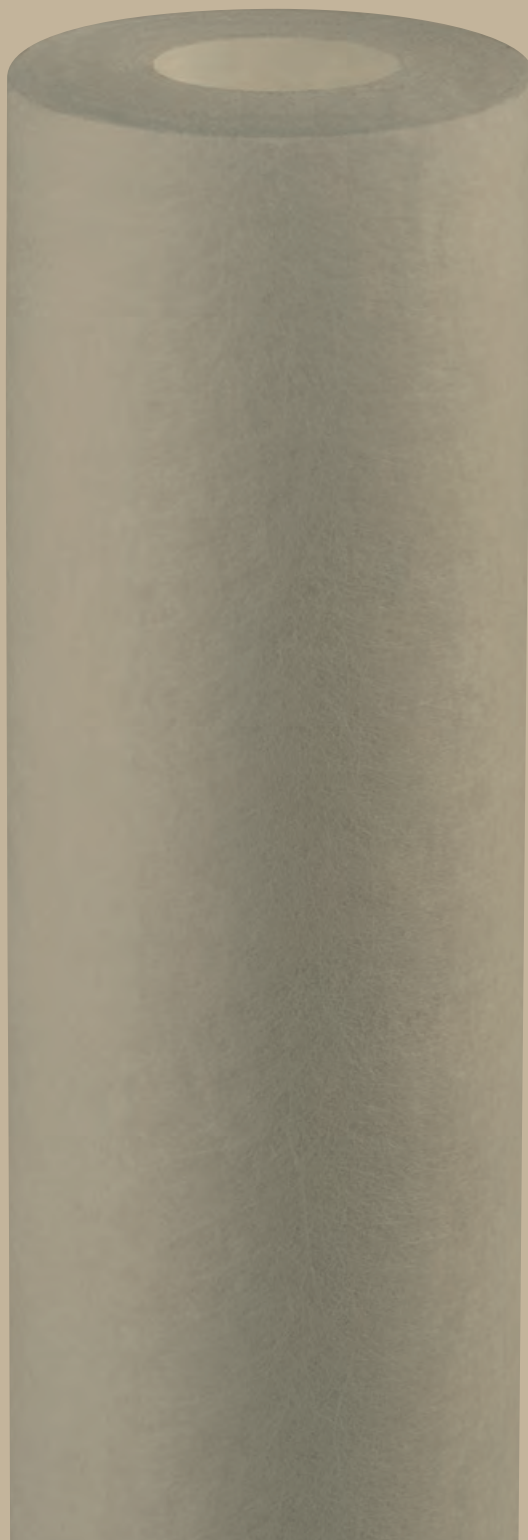
CARTRIDGE O.D.:



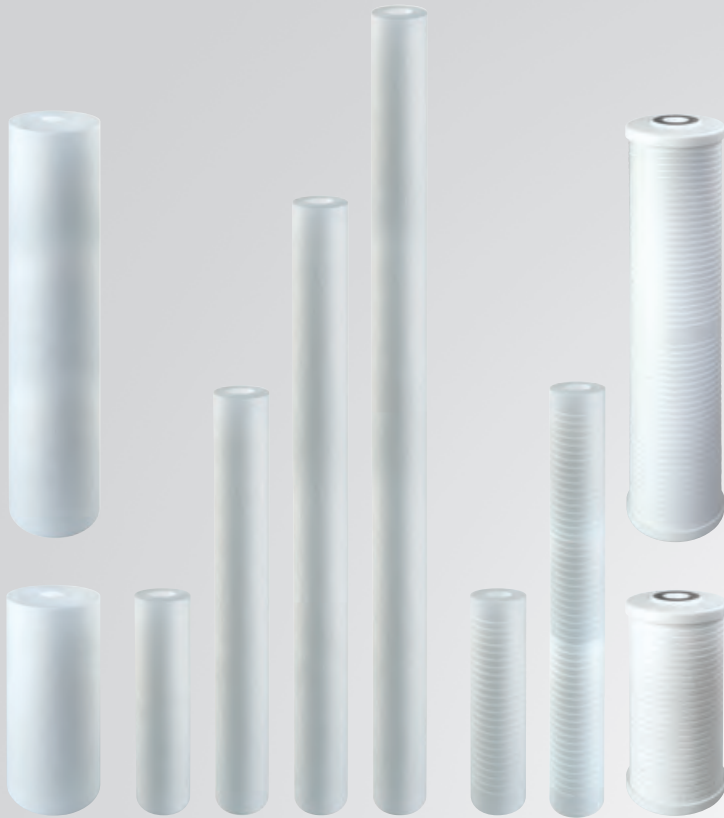


water filtration

FILTER CARTRIDGES



find out more: us.atlasfiltri.com



NON GROOVED

GROOVED

MELT BLOWN SEDIMENT FILTERS

High-efficiency, polypropylene cartridges available with grooves.

Maximum working temperature: 176°F

Minimum working temperature: 39,2°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"

20"

30"

40"

CARTRIDGE LENGTHS WITH 4.5" O.D.:

10"

20"

MICRON RATINGS:

1

mcr

5

mcr

10

mcr

25

mcr

50

mcr

GRADIENT DENSITY:

25

mcr

1

mcr

25

mcr

5

mcr

50

mcr

1

mcr

STRING WOUND SEDIMENT FILTERS

Polypropylene string wound cartridges, excellent for heavy and coarse sediment filtration.

Maximum working temperature: 113°F

Maximum working temperature (**HOT MODEL**): 176°F

Minimum working temperature: 39,2°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"

20"

30"

40"

CARTRIDGE LENGTHS WITH 4.5" O.D.:

10"

20"

MICRON RATINGS:

1

mcr

5

mcr

10

mcr

25

mcr

50

mcr

100

mcr

GRADIENT DENSITY:

10

mcr

1

mcr

25

mcr

1

mcr

50

mcr

5

mcr

50

mcr

10

mcr

100

mcr

25

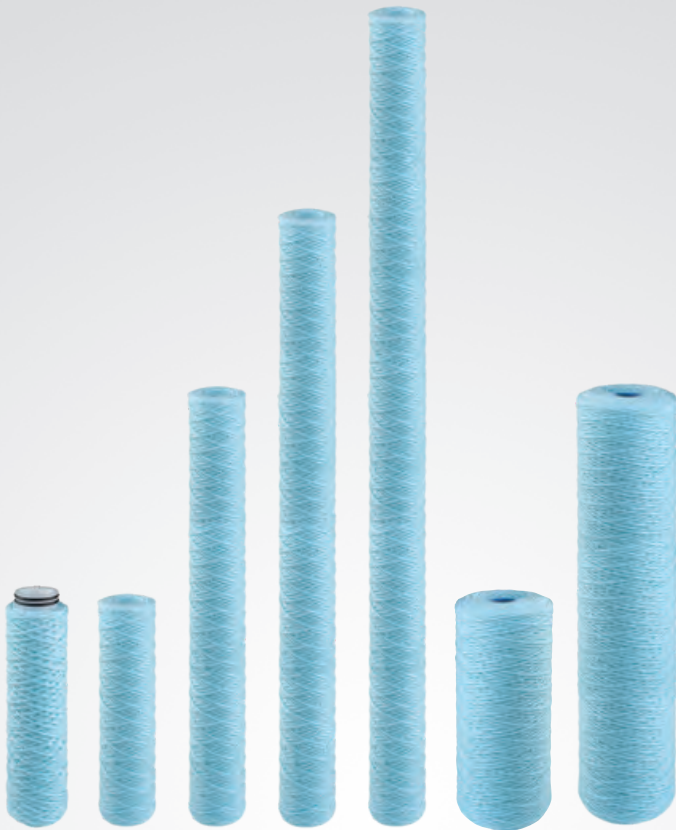
mcr

100

mcr

50

mcr



FA SANIC SEDIMENT FILTERS

Polypropylene string wound cartridges, with patented antimicrobial product protection technology.

Maximum working temperature: 176°F

Minimum working temperature: 39,2°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"

20"

30"

40"

CARTRIDGE LENGTHS WITH 4.5" O.D.:

10"

20"

MICRON RATINGS:

1
mcr

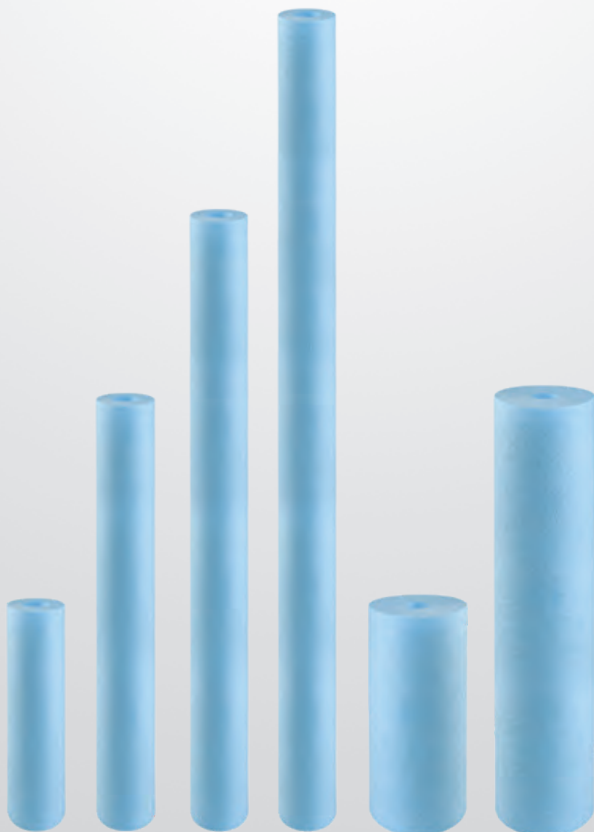
5
mcr

10
mcr

25
mcr

50
mcr

100
mcr



CPP SANIC SEDIMENT FILTERS

Polypropylene cartridges with antimicrobial product protection technology.

Maximum working temperature: 113°F

Minimum working temperature: 39.2°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"

20"

30"

40"

CARTRIDGE LENGTHS WITH 4.5" O.D.:

10"

20"

MICRON RATINGS:

1
mcr

5
mcr

10
mcr

25
mcr

50
mcr



VOC

CTO



LEAD/VOC

CHLORAMINE

CARBON BLOCK FILTERS

Available in VOC CYST, VOC CYST/LEAD and chloramine, for high flow and low pressure drop. Excellent for fine sediment filtration, various contaminants, and taste removal.

Maximum working temperature: 125°F

Minimum working temperature: 39,2°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"

20"

CARTRIDGE LENGTHS WITH 4.5" O.D.:

10"

20"

MICRON RATINGS:

0.5
mcr

5
mcr



MELT BLOWN TWO STAGE SEDIMENT & SCALE REDUCTION WATER CONDITIONING FILTERS

Two stage filtration high-efficiency sediment cartridges filled with long lasting FDA approved scale reduction media.

Maximum working temperature: 176°F

Minimum working temperature: 39°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"

20"

30"

40"

CARTRIDGE LENGTHS WITH 4.5" O.D.:

10"

20"

MICRON RATINGS:

1
mcr

5
mcr

10
mcr

25
mcr

50
mcr



LA GRANULAR ACTIVATED CARBON (GAC)

Clear canisters filled with GAC, made from coconut shell, for the reduction of chlorine, taste, odor (CTO) and volatile organic compounds (VOC). Designed to provide the highest contact time of the water through the whole GAC bed, LA cartridges are available in both 10" and 20".

Maximum working temperature: 113°F
Minimum working temperature: 39,2°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"



FA CA WOUND POLYPROPYLENE THREAD AND GRANULAR ACTIVATED CARBON (GAC)

Wound polypropylene filter cartridge filled with GAC, made from coconut shell for the reduction of chlorine, taste, odor (CTO) and volatile organic compounds (VOC) providing pre-filtration at 5, 10, and 25. CA cartridges are available with height 10".

Maximum working temperature: 113°F
Minimum working temperature: 39,2°F

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"



P

PS

P & PS FILLABLE CANISTERS

Plastic container that can be filled with Atlas Filtri media: granular activated carbon (GAC), polyphosphate crystals, and ionic exchange resins. For the use of other media, be sure to contact Atlas Filtri for approval. Available in either 10" and 20".

CARTRIDGE LENGTHS WITH 2.5" O.D.:

10"



P BIG FILLABLE CANISTERS (to be released end of 2020)

Plastic container that can be filled with Atlas Filtri media: granular activated carbon (GAC), polyphosphate crystals, and ionic exchange resins. For the use of other media, be sure to contact Atlas Filtri for approval. Available in either 10" and 20".

CARTRIDGE LENGTHS WITH 4.5" O.D.:

10"

20"

FLOOR DISPLAY

THE PERFECT TOOL TO INCREASE YOUR BUSINESS



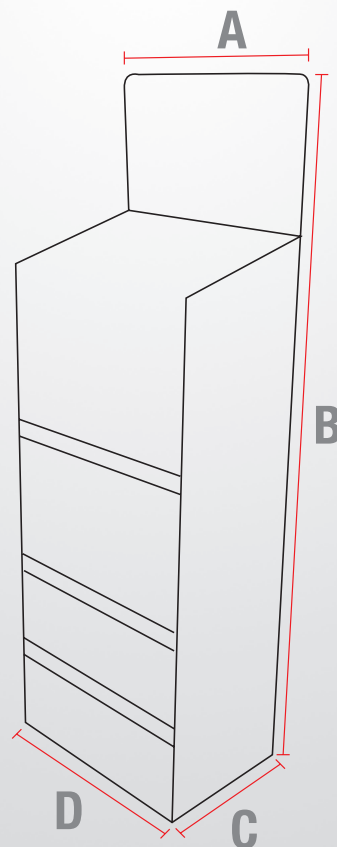
SPECIFICATIONS

1. Material:

Cardboard + Opaque lamination

2. Accessories included:

- 4 Shelves adjustable
- 1 Brochure holder pocket
- Double sided crowner



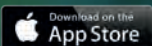
measures

- A= 24 in
- B= 70 in
- C= 18 in
- D= 24 in

THE FIRST ATLAS FILTRI OFFICIAL APP!



DOWNLOAD NOW!



MY ATLAS

watercare made easy



- Know exactly when the product needs to be changed or refilled
- Avoid the waste of unnecessary maintenance
- Preserve the efficiency of your product
- Learn more about the Atlas Filtri products range
- Easy to use, intuitive design
- Activate the warranty for your housings or cartridges

We value what really matters. Water



MADE IN ITALY



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