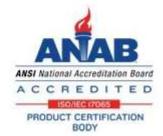
IAPMO RESEARCH AND TESTING, INC.

4755 E. Philadelphia Street, Ontario, CA 91761-2816 • (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org









CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body in which its product certification system includes inspection and testing of samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and/or warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

Issued to:

ATLAS FILTRI SRL

VIA PIEROBON 32 Limena, PD 35010 PADOVA Italy

Product:

Drinking Water Treatment Unit - Aesthetic Effects

Products are in compliance with the following code(s):
Uniform Plumbing Code (UPC®)

Products are certified to the following standard(s): NSF/ANSI 42-2022

File Number: W-9969

Effective Date: June 2024

Revised Date: July, 15 2025

Void After Date: June 2029*

Chief Technical Service Officer

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 workmanship, 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. Any alteration of this certificate could be grounds for revocation of the listing. This document shall be reproduced in its entirety.

^{*} This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org



Issued To: ATLAS FILTRI SRL

File Number: W-9969

Product: Drinking Water Treatment Unit - Aesthetic Effects

Effective Date: June 2024

Revised Date: July, 15 2025

Void After: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Identification:

Product shall bear: The certified company name. The model number or trade designation. The appropriate certification mark. Product markings may be permanently fixed on the system or may be included as part of product literature or packaging.

Characteristics:

Point-of-use and point-of-entry systems intended to reduce substances affecting the aesthetic quality of the water or to add chemicals for scale control, or both. Certification demonstrates that all materials safety and structural integrity (as applicable) requirements have been met. To be installed in accordance with the manufacturer's installation instructions and the requirements of the latest edition of the Uniform Plumbing Code®. Point-of-Entry products certified to this standard also comply with the health effects materials safety requirements listed in NSF/ANSI 61.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.



Issued To: ATLAS FILTRI SRL Effective Date: June 2024

File Number: W-9969 Revised Date: July 15, 2025

Product: Drinking Water Treatment Unit - Aesthetic Effects Void After Date: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Product Type	Filter System
Model	Performance Claim
DP AA MONO SANIC-BB-CC-DD-EE ¹	Bacteriostatic
DP AA DUO SANIC-BB-CC-DD-EE ²	Bacteriostatic
DP AA TRIO SANIC-BB-CC-DD-EE ²	Bacteriostatic
DP BIG AA MONO SANIC-BB-CC-DD-EE ³	Bacteriostatic
DP BIG AA DUO SANIC-BB-CC-DD-EE ³	Bacteriostatic
DP BIG AA TRIO SANIC-BB-CC-DD-EE ³	Bacteriostatic
MEDIUM PLUS 3P AFP SX SANIC TS	Bacteriostatic
JUNIOR PLUS 3P AFP SX SANIC TS	Bacteriostatic
SENIOR PLUS 3P AFP SX SANIC TS	Bacteriostatic
MASTER PLUS 3P AFP SX SANIC TS	Bacteriostatic
MEDIUM DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
JUNIOR DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
SENIOR DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
MASTER DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
MEDIUM TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
JUNIOR TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
SENIOR TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
MASTER TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic



Issued To: ATLAS FILTRI SRL Effective Date: June 2024

File Number: W-9969 Revised Date: July 15, 2025

Product: Drinking Water Treatment Unit - Aesthetic Effects Void After Date: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

¹ The following combination covers the certified system.

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4, 3/8)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

² The following combination covers the certified system.

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

³ The following combination covers the certified system.

AA represents - Bowl Size 10

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS, BG)

Product Type Filter System

Model

DP PM 20 MONO 3/4 FX TS + CPP-SP 20 SX 5 mcr 1

¹ Products certified for materials safety and structural integrity requirements only.

Product Type

Filter Housing



Issued To: ATLAS FILTRI SRL Effective Date: June 2024

File Number: W-9969 Revised Date: July 15, 2025

Product: Drinking Water Treatment Unit - Aesthetic Effects Void After Date: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Model Number

DP BIG MONO-AA-BB-CC-DD-EE 1, 2

DP BIG DUO-AA-BB-CC-DD-EE 1,3

DP BIG TRIO-AA-BB-CC-DD-EE 1,3

DP AA MONO-BB-CC-DD 1,4

DP AA DUO-BB-CC-DD 1,5

DP AA TRIO-BB-CC-DD 1,6

JUNIOR PLUS 3P-AA-BB-CC 1,7

MASTER PLUS 3P-AA-BB-CC 1,7

MEDIUM PLUS 3P-AA-BB-CC 1,7

SENIOR PLUS 3P-AA-BB-CC 1,7

JUNIOR DUPLEX PLUS 3P-AA-BB-CC 1,8

MASTER DUPLEX PLUS 3P-AA-BB-CC 1,8

MEDIUM DUPLEX PLUS 3P-AA-BB-CC 1,8

SENIOR DUPLEX PLUS 3P-AA-BB-CC 1,8

JUNIOR TRIPLEX PLUS 3P-AA-BB-CC 1,8

MASTER TRIPLEX PLUS 3P-AA-BB-CC 1,8

MEDIUM TRIPLEX PLUS 3P-AA-BB-CC 1,8

SENIOR TRIPLEX PLUS 3P-AA-BB-CC 1,8

HYDRA AA RLH BB 1,9

HYDRA AA RAH BB 1,9

HYDRA AA RSH BB 1,9

JUNIOR PLUS HOT 3P 1, 10

MASTER PLUS HOT 3P 1, 10

MEDIUM PLUS HOT 3P 1, 10

SENIOR PLUS HOT 3P 1, 10



Issued To: ATLAS FILTRI SRL Effective Date: June 2024

File Number: W-9969 Revised Date: July 15, 2025

Product: Drinking Water Treatment Unit - Aesthetic Effects Void After Date: June 2029

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MEDIUM PLUS 3P COMRP SX AB 1

SENIOR PLUS 3P COMRP SX AB 1

MEDIUM PLUS HOT 3P COMPR SX AB 1

SENIOR PLUS HOT 3P COMPR SX AB 1

DP 10 MONO 1/2 IN BW/TS ¹

DP BIG 20 MONO 1-1/2 IN GFPP BW/AB 1

DP BIG DUO PS PM 10/20 1 IN BK 1

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BG/TS, BK, GFPP BW/AB, GFPP BW/TS, TS)

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BK, TS)

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank, M)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

¹ Products certified for materials safety and structural integrity requirements only.

² The following combination covers the certified housings.

³ The following combination covers the certified housings.

⁴ The following combination covers the certified housings.



Issued To: ATLAS FILTRI SRL Effective Date: June 2024

File Number: W-9969 Revised Date: July 15, 2025

Product: Drinking Water Treatment Unit - Aesthetic Effects Void After Date: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

⁵ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁶ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁷ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁸ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁹ The following combination covers the certified housings.

AA represents - Head Connection Dimension (1, 1/2, 3/4)

BB represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

¹⁰ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX)

CC represents - Housing Color (AB)

Product Type Filter Cartridge

Model Number



Issued To: ATLAS FILTRI SRL Effective Date: June 2024

File Number: W-9969 Revised Date: July 15, 2025

Product: Drinking Water Treatment Unit - Aesthetic Effects Void After Date: June 2029

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P 20 BIG-AA-BB 1,5

CPP 10-AA-BB 1, 3

CPP 10 BIG-AA-BB 1,4

CPP 20-AA-BB 1, 3

CPP 20 BIG-AA-BB 1,4

FA 10-AA-BB 1, 2

FA 10 BIG-AA-BB 1, 2

FA 20-AA-BB 1, 2

FA 20 BIG-AA-BB 1, 2

PP 10 SX 5 MCR 1

PP 20 SX 5 MCR ¹

RAH 90 MCR 1

CPP-SP 10 SX 5 MCR 1

CPP-SP 20 SX 5 MCR 1

CPP-SP 10 BIG SX 5 MCR 1

CPP-SP 20 BIG SX 5 MCR 1

AA represents - Connection Type (SX, BX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR, 100 MCR)

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR)

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 25 MCR)

¹ Products certified for materials safety requirements only.

² The following combination covers the certified cartridges.

³ The following combination covers the certified cartridges.

⁴ The following combination covers the certified cartridges.



Issued To: ATLAS FILTRI SRL Effective Date: June 2024

File Number: W-9969 Revised Date: July 15, 2025

Product: Drinking Water Treatment Unit - Aesthetic Effects Void After Date: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

⁵ The following combination covers the certified cartridges.

AA represents - Connection Type (SX)
BB represents - Housing Color (TS, AB, BW)

Product Type Component

Model Number

HERO BAG FILTER ADAPTER KIT^{1, 2}

¹ Certified for Material Safety Requirements Only

² Available in two sizes 10" and 20" basket.

IAPMO RESEARCH AND TESTING, INC.

4755 E. Philadelphia Street, Ontario, CA 91761-2816 • (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org







NSF/ANSI/CAN 61

CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body in which its product certification system includes inspection and testing of samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and/or warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

Issued to:

ATLAS FILTRI SRL

VIA PIEROBON 32 35010 LIMENA PADOVA Italy

Product:

Drinking Water System Components - Health Effects

Products are certified to the following standard(s): NSF/ANSI/CAN-61-2023

File Number: W-9970

Effective Date: August 2024

Revised Date: July, 15 2025

Void After Date: August 2029*

Chief Technical Service Officer

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 workmanship, 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. Any alteration of this certificate could be grounds for revocation of the listing. This document shall be reproduced in its entirety.

^{*} This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

NSF/ANSI/CAN 61

Issued To: ATLAS FILTRI SRL Effective Date: August 2024

File Number: W-9970 Revised Date: July, 15 2025

Product: Drinking Water System Components - Health Effects Void After: August 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Identification:

Each product shall be permanently and legibly marked with the manufacturer's name or trademark. The product may also be marked with the standard designation "NSF/ANSI/CAN 61".

Characteristics:

Materials or products that come into contact with drinking water and/or drinking water treatment chemicals. Products and materials may include process media, protective materials, joining and sealing materials, pipes and related products, mechanical devices used with treatment/transmission/distribution systems, and mechanical plumbing devices. To be installed in accordance with the manufacturer's instruction. Lead free requirements are addressed under a separate certificate of listing.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Issued To: ATLAS FILTRI SRL Effective Date: August 2024

Filter Housing

NSF/ANSI/CAN 61 File Number: W-9970

Revised Date: July 15, 2025

Product: Drinking Water System Components - Health Effects

Void After Date: August 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Product Type

Model Number

DP BIG MONO-AA-BB-CC-DD-EE 1

DP BIG DUO-AA-BB-CC-DD-EE 2

DP BIG TRIO-AA-BB-CC-DD-EE ²

DP AA MONO-BB-CC-DD³

DP AA DUO-BB-CC-DD 4

DP AA TRIO-BB-CC-DD 5

JUNIOR PLUS 3P-AA-BB-CC 6

MASTER PLUS 3P-AA-BB-CC 6

MEDIUM PLUS 3P-AA-BB-CC 6

SENIOR PLUS 3P-AA-BB-CC⁶

JUNIOR DUPLEX PLUS 3P-AA-BB-CC7

MASTER DUPLEX PLUS 3P-AA-BB-CC⁷

MEDIUM DUPLEX PLUS 3P-AA-BB-CC7

SENIOR DUPLEX PLUS 3P-AA-BB-CC⁷

JUNIOR TRIPLEX PLUS 3P-AA-BB-CC 7

MASTER TRIPLEX PLUS 3P-AA-BB-CC7

MEDIUM TRIPLEX PLUS 3P-AA-BB-CC 7

SENIOR TRIPLEX PLUS 3P-AA-BB-CC⁷

HYDRA AA RLH BB 8

HYDRA AA RAH BB 8

HYDRA AA RSH BB 8

JUNIOR PLUS HOT 3P 9

MASTER PLUS HOT 3P 9

MEDIUM PLUS HOT 3P 9

SENIOR PLUS HOT 3P 9

Issued To: ATLAS FILTRI SRL Effective Date: August 2024

NSF/ANSI/CAN 61 File Number: W-9970 Revised Date: July 15, 2025

Product: Drinking Water System Components - Health Effects Void After Date: August 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

MEDIUM PLUS 3P COMRP SX AB

SENIOR PLUS 3P COMRP SX AB

MEDIUM PLUS HOT 3P COMPR SX AB

SENIOR PLUS HOT 3P COMPR SX AB

DP 10 MONO 1/2 IN BW/TS

DP BIG 20 MONO 1 1/2 IN GFPP BW/AB

DP BIG DUO PS PM 10/20 1 IN BK

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BG/TS, BK, GFPP BW/AB, GFPP BW/TS, TS)

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BK, TS)

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank, M)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

¹ The following combination covers the certified housings.

² The following combination covers the certified housings.

³ The following combination covers the certified housings.

Issued To: ATLAS FILTRI SRL Effective Date: August 2024

NSF/ANSI/CAN 61 File Number: W-9970 Revised Date: July 15, 2025

Product: Drinking Water System Components - Health Effects Void After Date: August 2029

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⁴ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁵ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁶ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁷ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁸ The following combination covers the certified housings.

AA represents - Head Connection Dimension(1, 1/2, 3/4)

BB represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

⁹ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX)

CC represents - Housing Color (AB)

Product Type Filter Cartridge

Model Number

FA 10-AA-BB ¹

Issued To: ATLAS FILTRI SRL Effective Date: August 2024

NSF/ANSI/CAN 61 File Number: W-9970 Revised Date: July 15, 2025

Product: Drinking Water System Components - Health Effects Void After Date: August 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

FA 20-AA-BB¹

FA 10 BIG-AA-BB¹

FA 20 BIG-AA-BB 1

CPP 10-AA-BB²

CPP 20-AA-BB²

CPP 10 BIG-AA-BB³

CPP 20 BIG-AA-BB³

P 10 BIG-AA-BB 4

P 20 BIG-AA-BB 4

PP 10 SX 5 MCR

PP 20 SX 5 MCR

RAH 90 MCR

CPP-SP 10 SX 5 MCR

CPP-SP 20 SX 5 MCR

CPP-SP 10 BIG SX 5 MCR

CPP-SP 20 BIG SX 5 MCR

AA represents - Connection Type (SX, BX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR, 100 MCR)

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR)

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 25 MCR)

¹ The following combination covers the certified cartridges.

² The following combination covers the certified cartridges.

³ The following combination covers the certified cartridges.

Issued To: ATLAS FILTRI SRL Effective Date: August 2024

NSF/ANSI/CAN 61 File Number: W-9970 Revised Date: July 15, 2025

Product: Drinking Water System Components - Health Effects Void After Date: August 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

⁴ The following combination covers the certified cartridges.

AA represents - Connection Type (SX)

BB represents - Housing Color (TS, AB, BW)

Product Type Filter System

Model Number

DP AA MONO SANIC-BB-CC-DD-EE 1

DP AA DUO SANIC-BB-CC-DD-EE 2

DP AA TRIO SANIC-BB-CC-DD-EE 2

DP BIG AA MONO SANIC-BB-CC-DD-EE³

DP BIG AA DUO SANIC-BB-CC-DD-EE³

DP BIG AA TRIO SANIC-BB-CC-DD-EE 3

MEDIUM PLUS 3P AFP SX SANIC TS

JUNIOR PLUS 3P AFP SX SANIC TS

SENIOR PLUS 3P AFP SX SANIC TS

MASTER PLUS 3P AFP SX SANIC TS

MEDIUM DUPLEX PLUS 3P AFP SX SANIC TS

JUNIOR DUPLEX PLUS 3P AFP SX SANIC TS

SENIOR DUPLEX PLUS 3P AFP SX SANIC TS

MASTER DUPLEX PLUS 3P AFP SX SANIC TS

MEDIUM TRIPLEX PLUS 3P AFP SX SANIC TS

JUNIOR TRIPLEX PLUS 3P AFP SX SANIC TS

SENIOR TRIPLEX PLUS 3P AFP SX SANIC TS

MASTER TRIPLEX PLUS 3P AFP SX SANIC TS

DP PM 20 MONO 3/4 FX TS + CPP-SP 20 SX 5 mcr

Issued To: ATLAS FILTRI SRL Effective Date: August 2024

NSF/ANSI/CAN 61 File Number: W-9970

Revised Date: July 15, 2025

Product: Drinking Water System Components - Health Effects

Void After Date: August 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

¹ The following combination covers the certified system.

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4, 3/8)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

² The following combination covers the certified system.

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

³ The following combination covers the certified system.

AA represents - Bowl Size 10

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS, BG)

Product Type Component

Model Number

HERO BAG FILTER ADAPTER KIT¹

¹ Available in two sizes 10" and 20" basket.

IAPMO RESEARCH AND TESTING, INC.

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LEAD FREE

CERTIFICATE OF LISTING

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Issued to:

ATLAS FILTRI SRL

VIA PIERROBON 32 35010 LIMENA PADOVA Italy

Product:

Lead Free Water Filtration Product

Products are certified to the following standard(s):

Section 1417(d) of the Safe Drinking Water Act The lead content requirements of Section 116875 of the California
Health & Safety Code NSF/ANSI/CAN 372- 2022

File Number: W-9971

Effective Date: June 2024

Revised Date: July, 15 2025

Void After Date: June 2029*

Chief Technical Service Officer

W002

* This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

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 workmanship, 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. Any alteration of this certificate could be grounds for revocation of the listing. This document shall be reproduced in its entirety.

LEAD FREE

Issued To: ATLAS FILTRI SRL

Effective Date: June 2024

File Number: W-9971

Revised Date: July, 15 2025

Product: Lead Free Water Filtration Product

Void After: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Identification:

Product may be unmarked. If a certification mark is used, it shall include: - The certified company name. - The model number or trade designation. - The appropriate certification mark. The product may also bear either "Lead Free" or "Low Lead" above or in close proximity to the certification mark. Product markings may be permanently fixed on the system or may be included as part of product literature or packaging.

Characteristics:

Products may include any pipe, pipe fitting, solder, flux, or other plumbing products providing water for human consumption. Products listed below are to be installed in accordance with the manufacturer's instruction. These products have been verified with weighted average lead content <=0.25%; Solder and flux lead content <=0.2%.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Issued To: ATLAS FILTRI SRL Effective Date: June 2024

LEAD FREE File Number: W-9971

File Number: W-9971 Revised Date: July 15, 2025

Product: Lead Free Water Filtration Product Void After Date: June 2029

This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

Product Type Filter Housing

Model Number

DP BIG MONO-AA-BB-CC-DD-EE 1

DP BIG DUO-AA-BB-CC-DD-EE 2

DP BIG TRIO-AA-BB-CC-DD-EE 2

DP AA MONO-BB-CC-DD³

DP AA DUO-BB-CC-DD 4

DP AA TRIO-BB-CC-DD 5

JUNIOR PLUS 3P-AA-BB-CC 6

MASTER PLUS 3P-AA-BB-CC⁶

MEDIUM PLUS 3P-AA-BB-CC 6

SENIOR PLUS 3P-AA-BB-CC⁶

JUNIOR DUPLEX PLUS 3P-AA-BB-CC7

MASTER DUPLEX PLUS 3P-AA-BB-CC⁷

MEDIUM DUPLEX PLUS 3P-AA-BB-CC7

SENIOR DUPLEX PLUS 3P-AA-BB-CC⁷

JUNIOR TRIPLEX PLUS 3P-AA-BB-CC 7

MASTER TRIPLEX PLUS 3P-AA-BB-CC7

MEDIUM TRIPLEX PLUS 3P-AA-BB-CC 7

SENIOR TRIPLEX PLUS 3P-AA-BB-CC 7

HYDRA AA RLH BB 8

HYDRA AA RAH BB 8

HYDRA AA RSH BB 8

JUNIOR PLUS HOT 3P 9

MASTER PLUS HOT 3P 9

MEDIUM PLUS HOT 3P 9

Issued To: ATLAS FILTRI SRL Effective Date: June 2024

LEAD FREE File Number: W-9971

File Number: W-9971 Revised Date: July 15, 2025

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SENIOR PLUS HOT 3P 9

MEDIUM PLUS 3P COMRP SX AB

SENIOR PLUS 3P COMRP SX AB

MEDIUM PLUS HOT 3P COMPR SX AB

SENIOR PLUS HOT 3P COMPR SX AB

DP 10 MONO 1/2 IN BW/TS

DP BIG 20 MONO 1 1/2 IN GFPP BW/AB

DP BIG DUO PS PM 10/20 1 IN BK

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BG/TS, BK, GFPP BW/AB, GFPP BW/TS, TS)

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BK, TS)

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank, M)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

¹ The following combination covers the certified housings.

² The following combination covers the certified housings.

³ The following combination covers the certified housings.

Issued To: ATLAS FILTRI SRL Effective Date: June 2024

LEAD FREE

File Number: W-9971 Revised Date: July 15, 2025

Product: Lead Free Water Filtration Product Void After Date: June 2029

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⁴ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁵ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁶ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁷ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁸ The following combination covers the certified housings.

AA represents - Head Connection Dimension(1, 1/2, 3/4)

BB represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

⁹ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX)

CC represents - Housing Color (AB)

Product Type Filter System

Model Number

Issued To: ATLAS FILTRI SRL Effective Date: June 2024

LEAD FREE File Number: W-9971

File Number: W-9971 Revised Date: July 15, 2025

Product: Lead Free Water Filtration Product Void After Date: June 2029

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DP AA MONO SANIC-BB-CC-DD-EE 1

DP AA DUO SANIC-BB-CC-DD-EE 2

DP AA TRIO SANIC-BB-CC-DD-EE 2

DP BIG AA MONO SANIC-BB-CC-DD-EE 3

DP BIG AA DUO SANIC-BB-CC-DD-EE 3

DP BIG AA TRIO SANIC-BB-CC-DD-EE 3

MEDIUM PLUS 3P AFP SX SANIC TS

JUNIOR PLUS 3P AFP SX SANIC TS

SENIOR PLUS 3P AFP SX SANIC TS

MASTER PLUS 3P AFP SX SANIC TS

MEDIUM DUPLEX PLUS 3P AFP SX SANIC TS

JUNIOR DUPLEX PLUS 3P AFP SX SANIC TS

SENIOR DUPLEX PLUS 3P AFP SX SANIC TS

MASTER DUPLEX PLUS 3P AFP SX SANIC TS

MEDIUM TRIPLEX PLUS 3P AFP SX SANIC TS

JUNIOR TRIPLEX PLUS 3P AFP SX SANIC TS

SENIOR TRIPLEX PLUS 3P AFP SX SANIC TS

MASTER TRIPLEX PLUS 3P AFP SX SANIC TS

DP PM 20 MONO 3/4 FX TS + CPP-SP 20 SX 5 mcr

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4, 3/8)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

¹ The following combination covers the certified system.

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LEAD FREE

File Number: W-9971 Revised Date: July 15, 2025

Product: Lead Free Water Filtration Product Void After Date: June 2029

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² The following combination covers the certified system.

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

³ The following combination covers the certified system.

AA represents - Bowl Size 10

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS, BG)

Product Type

Filter Cartridge

Model Number

FA 10-AA-BB¹

FA 20-AA-BB¹

FA 10 BIG-AA-BB 1

FA 20 BIG-AA-BB 1

CPP 10-AA-BB²

CPP 20-AA-BB²

CPP 10 BIG-AA-BB³

CPP 20 BIG-AA-BB³

P 10 BIG-AA-BB 4

P 20 BIG-AA-BB ⁴

PP 10 SX 5 MCR

PP 20 SX 5 MCR

RAH 90 MCR

Issued To: ATLAS FILTRI SRL Effective Date: June 2024

LEAD FREE

File Number: W-9971 Revised Date: July 15, 2025

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CPP-SP 10 SX 5 MCR

CPP-SP 20 SX 5 MCR

CPP-SP 10 BIG SX 5 MCR

CPP-SP 20 BIG SX 5 MCR

¹ The following combination covers the certified cartridges.

AA represents - Connection Type (SX, BX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR, 100 MCR)

² The following combination covers the certified cartridges.

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR)

³ The following combination covers the certified cartridges.

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 25 MCR)

⁴ The following combination covers the certified cartridges.

AA represents - Connection Type (SX)

BB represents - Housing Color (TS, AB, BW)

Product Type Component

Model Number

HERO BAG FILTER ADAPTER KIT1

¹ Available in two sizes 10" and 20" basket.

IAPMO RESEARCH AND TESTING, INC.

4755 E. Philadelphia Street, Ontario, CA 91761-2816 • (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org









CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body in which its product certification system includes inspection and testing of samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and/or warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

Issued to:

ATLAS FILTRI SRL

VIA PIEROBON 32 35010 LIMENA PADOVA Italy

Product:

Drinking Water Treatment Systems

Products are in compliance with the following code(s):

National Plumbing Code of Canada Uniform Plumbing Code (UPC®) Products are certified to the following standard(s):

CSA B483.1-2021

File Number: W-9972

Effective Date: July 2024

Revised Date: July, 15 2025

Void After Date: July 2029*

Chief Technical Service Officer

* This certificate is not evidence of current listing. To verify listing status, visit the IAPMO R&T Product Listing Directory at pld.iapmo.org

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 workmanship, 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. Any alteration of this certificate could be grounds for revocation of the listing. This document shall be reproduced in its entirety.



Issued To: ATLAS FILTRI SRL

File Number: W-9972

Product: Drinking Water Treatment Systems

Effective Date: July 2024

Revised Date: July, 15 2025

Void After: July 2029

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Identification:

The product shall be permanently marked with the manufacturer's name or trademark. The product shall also bear the model designation, claims verified and substantiated by test data and the cUPC certification mark. Drinking water treatment systems or components shall be marked with (a) the manufacturer's recognized name, trademark, or other mark; or (b) in the case of private labelling, the name, trademark, or other mark of the customer for whom the fitting was manufactured. Markings shall be made by a permanent mark or a permanent label and shall be visible after installation. When it is impractical to affix the information specified in Items (a) and (b) directly to the product, the information shall be included in the literature accompanying the product.

Characteristics:

The point-of-use and point-of-entry systems addressed by this Standard are designed to be used for the reduction of specific substances that may be present in drinking water (public or private) which are considered health hazards. Certification demonstrates that all materials safety and structural integrity (as applicable) requirements have been met. To be used in accordance with the manufacturer's instructions. Mark can only be used if product is already certified with IAPMO R&T to a standard cited in the current revision of the Uniform Plumbing Code.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.



Issued To: ATLAS FILTRI SRL

Effective Date: July 2024

File Number: W-9972

Revised Date: July 15, 2025

Product: Drinking Water Treatment Systems

Void After Date: July 2029

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Product Type Filter Housing

Model Number

DP BIG MONO-AA-BB-CC-DD-EE 1, 2

DP BIG DUO-AA-BB-CC-DD-EE 1,3

DP BIG TRIO-AA-BB-CC-DD-EE 1,3

DP AA MONO-BB-CC-DD 1,4

DP AA DUO-BB-CC-DD 1,5

DP AA TRIO-BB-CC-DD 1,6

JUNIOR PLUS 3P-AA-BB-CC 1,7

MASTER PLUS 3P-AA-BB-CC 1,7

MEDIUM PLUS 3P-AA-BB-CC 1,7

SENIOR PLUS 3P-AA-BB-CC 1,7

JUNIOR DUPLEX PLUS 3P-AA-BB-CC 1,8

MASTER DUPLEX PLUS 3P-AA-BB-CC 1,8

MEDIUM DUPLEX PLUS 3P-AA-BB-CC 1,8

SENIOR DUPLEX PLUS 3P-AA-BB-CC 1,8

JUNIOR TRIPLEX PLUS 3P-AA-BB-CC 1,8

MASTER TRIPLEX PLUS 3P-AA-BB-CC 1,8

MEDIUM TRIPLEX PLUS 3P-AA-BB-CC 1,8

SENIOR TRIPLEX PLUS 3P-AA-BB-CC 1,8

HYDRA AA RLH BB 1,9

HYDRA AA RAH BB 1,9

HYDRA AA RSH BB 1,9

JUNIOR PLUS HOT 3P 1, 10

MASTER PLUS HOT 3P 1, 10

MEDIUM PLUS HOT 3P 1, 10



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SENIOR PLUS HOT 3P 1, 10

MEDIUM PLUS 3P COMRP SX AB 1

SENIOR PLUS 3P COMRP SX AB 1

MEDIUM PLUS HOT 3P COMPR SX AB 1

SENIOR PLUS HOT 3P COMPR SX AB 1

DP 10 MONO 1/2 IN BW/TS 1

DP BIG 20 MONO 1-1/2 IN GFPP BW/AB 1

DP BIG DUO PS PM 10/20 1 IN BK 1

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BG/TS, BK, GFPP BW/AB, GFPP BW/TS, TS)

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank, M, PS PM, S, S M)

CC represents - Head Connection Dimension (1, 1 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

EE represents - Housing Color (AB, BG, BK, TS)

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank, M)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

¹ Products certified for materials safety and structural integrity requirements only.

² The following combination covers the certified housings.

³ The following combination covers the certified housings.

⁴ The following combination covers the certified housings.



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⁵ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁶ The following combination covers the certified housings.

AA represents - Bowl Size 5, 7, 10, 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT, FX BSP, FX NPT)

EE represents - Housing Color (AB,BW, TS)

⁷ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁸ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP)

BB represents - Connection type (SX and BX)

CC represents - Housing Color (AB and TS)

⁹ The following combination covers the certified housings.

AA represents - Head Connection Dimension (1, 1/2, 3/4)

BB represents - Head Connection Material (IN BSP, IN NPT, OT BSP, OT NPT)

¹⁰ The following combination covers the certified housings.

AA represents - Head Connection and Material (AFP, AFP NPT, BFP, BFP NPT, AFO, AFO NPT, BFO, BFO NPT)

BB represents - Connection type (SX)

CC represents - Housing Color (AB)

Product Type Filter System



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File Number: W-9972 Revised Date: July 15, 2025

Product: Drinking Water Treatment Systems Void After Date: July 2029

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Model Number	Reduction Claims
DP AA MONO SANIC-BB-CC-DD-EE ¹	Bacteriostatic
DP AA DUO SANIC-BB-CC-DD-EE ²	Bacteriostatic
DP AA TRIO SANIC-BB-CC-DD-EE ²	Bacteriostatic
DP BIG AA MONO SANIC-BB-CC-DD-EE ³	Bacteriostatic
DP BIG AA DUO SANIC-BB-CC-DD-EE ³	Bacteriostatic
DP BIG AA TRIO SANIC-BB-CC-DD-EE ³	Bacteriostatic
MEDIUM PLUS 3P AFP SX SANIC TS	Bacteriostatic
JUNIOR PLUS 3P AFP SX SANIC TS	Bacteriostatic
SENIOR PLUS 3P AFP SX SANIC TS	Bacteriostatic
MASTER PLUS 3P AFP SX SANIC TS	Bacteriostatic
MEDIUM DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
JUNIOR DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
SENIOR DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
MASTER DUPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
MEDIUM TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
JUNIOR TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
SENIOR TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic
MASTER TRIPLEX PLUS 3P AFP SX SANIC TS	Bacteriostatic

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 1/4, 3/4, 3/8)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

¹ The following combination covers the certified system.



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² The following combination covers the certified system.

AA represents - Bowl Size 10 and 20

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2, 3/4)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS)

³ The following combination covers the certified system.

AA represents - Bowl Size 10

BB represents - Model Features (blank)

CC represents - Head Connection Dimension (1, 1/2)

DD represents - Head Connection Material (IN BSP, IN NPT)

EE represents - Housing Color (TS, BG)

Product Type Filter System

Model

DP PM 20 MONO 3/4 FX TS + CPP-SP 20 SX 5 mcr 1

Product Type

Filter Cartridge

NOTE

Model Number

FA 10-AA-BB 1, 2

FA 10 BIG-AA-BB 1, 2

FA 20-AA-BB 1, 2

¹ Products certified for materials safety and structural integrity requirements only.



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FA 20 BIG-AA-BB 1, 2

CPP 10-AA-BB 1,3

CPP 10 BIG-AA-BB 1,4

CPP 20-AA-BB 1, 3

CPP 20 BIG-AA-BB 1,4

P 10 BIG-AA-BB ^{1, 5}

P 20 BIG-AA-BB 1,5

PP 10 SX 5 MCR 1

PP 20 SX 5 MCR ¹

RAH 90 MCR 1

CPP-SP 10 SX 5 MCR 1

CPP-SP 20 SX 5 MCR 1

CPP-SP 10 BIG SX 5 MCR 1

CPP-SP 20 BIG SX 5 MCR 1

AA represents - Connection Type (SX, BX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR, 100 MCR)

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 10 MCR, 25 MCR, 50 MCR)

AA represents - Connection Type (SX)

BB represents - Catridge Mirconage (1 MCR, 5 MCR, 25 MCR)

¹ Products certified for materials safety requirements only.

² The following combination covers the certified cartridges.

³ The following combination covers the certified cartridges.

⁴ The following combination covers the certified cartridges.



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⁵ The following combination covers the certified cartridges.

AA represents - Connection Type (SX)

BB represents - Housing Color (TS, AB, BW)

Product Type Component

Model Number

HERO BAG FILTER ADAPTER KIT^{1, 2}

¹ Products certified for materials safety requirements only.

² Available in two sizes 10" and 20" basket.