

Catalog

USA & CANADA MARKET

- WATER FILTRATION SOLUTIONS
- FILTER HOUSINGS
- FILTER CARTRIDGES
- SANIC HOUSINGS and CARTRIDGES
- STAINLESS STEEL HOUSINGS

24

NorthAmerica Edition



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 and Caribbean.

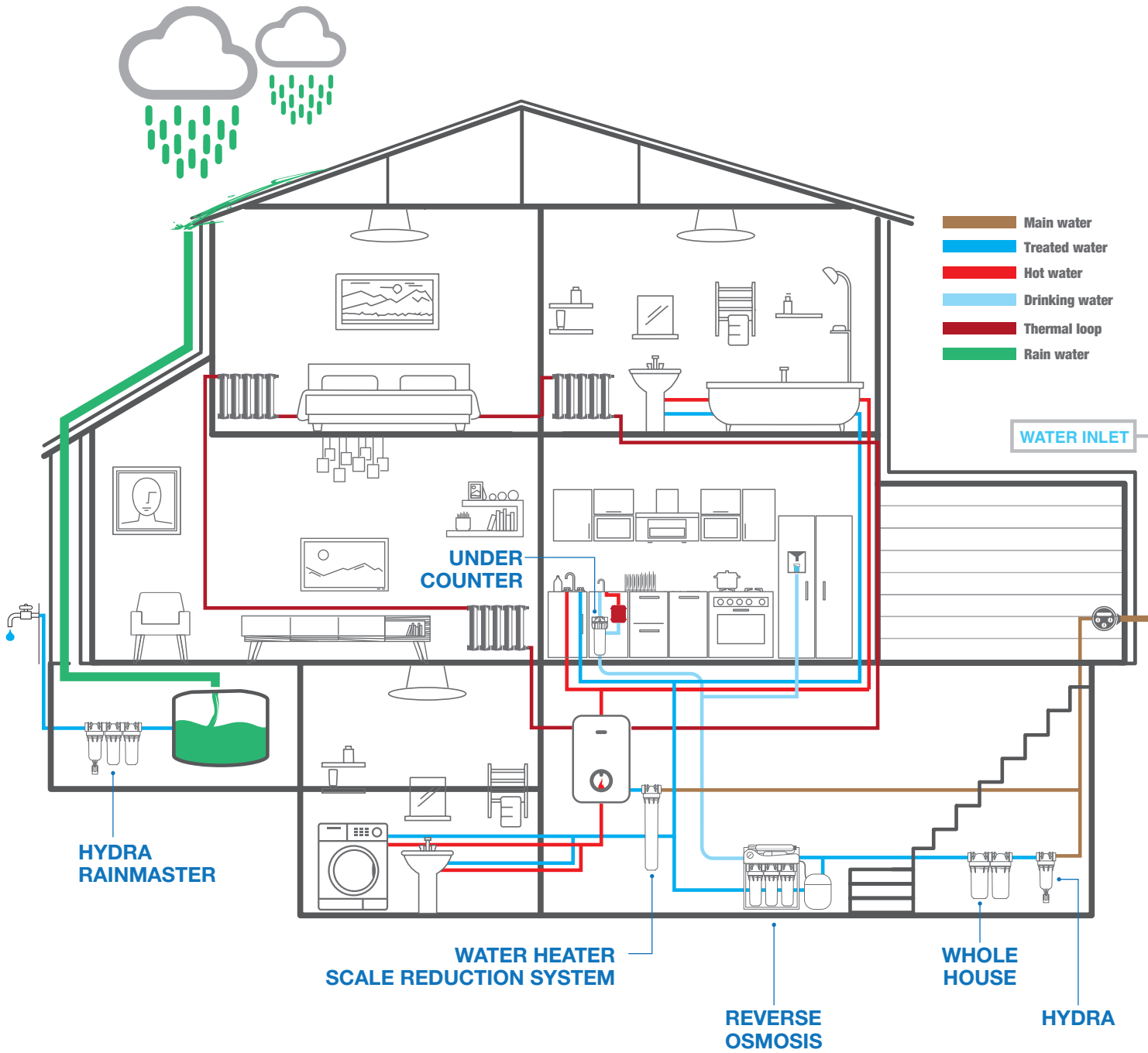
Our trained staff are available to support our customers through any challenge.

Look inside and see what over 45 years of quality design and development has created.

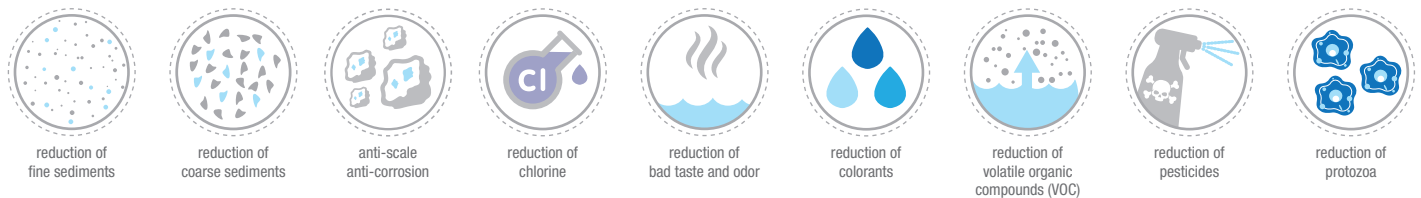
INDEX

SYSTEM SOLUTIONS	03
TANKLESS WATER HEATER solutions with ScaleArmor™	04
WHOLE HOUSE sediment solutions	05
WHOLE HOUSE certified scale reduction technology	06
WHOLE HOUSE sediment-scale solutions	07
WHOLE HOUSE scale and corrosion control	09
MULTI-STAGE FILTERS (HYDRA RAINMASTER)	10
UNDER COUNTER solutions	11
FOOD EQUIPMENT solutions with ScaleArmor™	12
HYDRA single and multi-stage self-cleaning filters	13
SINGLE STAGE	14
SINGLE STAGE with GAUGES	15
MULTI-STAGE DUO	16
MULTI-STAGE TRIO	17
K-MATIC	17
HYDRA BIG	18
HYDRA BIG MULTI-STAGE DUO	19
HYDRA BIG MULTI-STAGE TRIO	20
OASIS DP under-sink RO	21
HERO Adapter kit for Filter Bag	23
PPFOS series and PP-RSH stainless steel housings	25
PLUS 3P filter housings	27
3P COMPLETE KITS	28
3P HOUSINGS	29
DP filter housings for cartridges SX and BX	33
DP COMPLETE KITS	34
DP HOUSINGS	36
DP BIG filter housings for 4.5" BIG SX cartridges	41
DP BIG COMPLETE KITS	42
DP BIG HOUSINGS	50
PP filter housings	55
SANIC filter housing and cartridges with built-in antimicrobial product protection	57
SANIC COMPLETE KITS	58
SANIC 3P HOUSINGS	61
SANIC BIG HOUSINGS	62
SANIC MELT-BLOWN CARTRIDGES	65
SANIC STRING WOUND CARTRIDGES	66
FILTER CARTRIDGES for every application	67
CARBON BLOCKS	68
MELT-BLOWN with ScaleArmor™	73
MELT-BLOWN	74
STRING WOUND	77
WASHABLE	80
REFILLABLE	82
CANISTERS	83
MAINTENANCE AND SPARE PARTS	84

SYSTEM SOLUTIONS



SYMBOLS LEGEND





TANKLESS WATER HEATER SOLUTIONS WITH ScaleArmor™

5 Micron Sediment Cartridge with ScaleArmor™

Includes bracket, wrench, lubricant, and cartridge

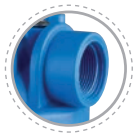


DP MONO | 2.5"x20" | CLEAR

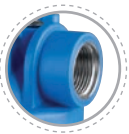
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	ZC1381423	3/4" NPT	6	8021647279101
02	ZC1381443	3/4" NPT 2 Gauges	6	8021647279125

DP MONO | 2.5"x20" | BLUE

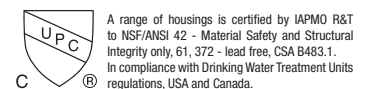
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	ZC1381427	3/4" NPT	6	8021647279118
03	ZC1381462	3/4" NPT Stainless Steel Inserts	6	8021647278333
04	ZC1381447	3/4" NPT 2 Gauges	6	8021647279132
04	ZC1381482	3/4" NPT 2 Gauges Stainless Steel Inserts	6	8021647280145



NPT PLASTIC



NPT STAINLESS STEEL





WHOLE HOUSE SEDIMENT SOLUTIONS

5 Micron Sediment Cartridge

Includes bracket, wrench, lubricant, and cartridge



DP BIG MONO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	ZC1701747	1" NPT Plugged Gauge & Drain Ports	2	8021647279200
01	ZC1701645	1" NPT Plugged Gauge & Drain Ports Brass Inserts	2	8021647376633
02	ZC1700747	1" NPT 2 Gauges & 1 Drain Kit	2	8021647281333
02	ZC1700647	1" NPT 2 Gauges & 1 Drain Kit Brass Inserts	2	8021647388797

DP BIG MONO | 4.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	ZC1701748	1" NPT Plugged Gauge & Drain Ports	2	8021647279217

DP BIG MONO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	ZC1800748	1" NPT 2 Gauges & 1 Drain Kit	2	8021647279385
04	ZC1800648	1" NPT 2 Gauges & 1 Drain Kit - Brass Inserts	2	8021647388803



NPT PLASTIC



NPT BRASS
LEAD FREE



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. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

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



WHOLE HOUSE CERTIFIED SCALE REDUCTION TECHNOLOGY

Canister with ScaleArmor™

Includes bracket, wrench, lubricant, and cartridge



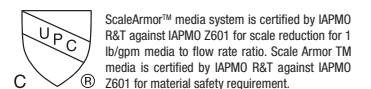
REF 05

- IAPMO Z601 - 86%
- Test specimen was conducted in a tankless system
- Water heated to 162°
- Synthetic water was used in testing

**THE ONLY IAPMO Z601
SCALE REDUCTION
SOLUTION IN THE MARKET**

DP BIG MONO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	ZC1800750	1" NPT - Canister with 4lbs of ScaleArmor™	2	857923008558





WHOLE HOUSE SEDIMENT-SCALE SOLUTIONS

5 Micron Sediment Cartridge with ScaleArmor™

Includes bracket, wrench, lubricant, and cartridge



DP BIG MONO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
06	ZC1701749	1" NPT Plugged Gauge and Drain Ports	2	8021647279170
06	ZC1701649	1" NPT Plugged Gauge and Drain Ports Brass Inserts	2	8021647388810
07	ZC1700749	1" NPT 2 Gauges & 1 Drain Kit	2	8021647281340
07	ZC1700649	1" NPT 2 Gauges & 1 Drain Kit Brass Inserts	2	8021647388827

DP BIG MONO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
08	ZC1800746	1" NPT 2 Gauges & 1 Drain Kit	2	8021647279965
08	ZC1800646	1" NPT 2 Gauges & 1 Drain Kit Brass Inserts	2	8021647388834



NPT PLASTIC



NPT BRASS
LEAD FREE



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5 Micron Sediment Cartridge with ScaleArmor™ and 5 Micron CTO Reduction Cartridge

Includes bracket, wrench, lubricant, and cartridge



DP BIG DUO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	ZC1702757	1" NPT Plugged Gauge and Drain Ports	1	8021647279187
09	ZC1702657	1" NPT Plugged Gauge and Drain Ports Brass Inserts	1	8021647388841
10	ZC1702747	1" NPT 3 Gauges & 2 Drain Kits	1	8021647281357
10	ZC1702647	1" NPT 3 Gauges & 2 Drain Kits Brass Inserts	1	8021647388858



DP BIG DUO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
11	ZC1802746	1" NPT 3 Gauges & 2 Drain Kits	1	8021647279057
11	ZC1802646	1" NPT 3 Gauges & 2 Drain Kits Brass Inserts	1	8021647388865



NPT PLASTIC



NPT BRASS
LEAD FREE



CB-AF series is tested and certified by NSF International against NSF/ANSI Standard 42 for materials requirements only.



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. In compliance with Drinking Water Treatment Units regulations, USA and Canada.



WHOLE HOUSE SCALE AND CORROSION CONTROL



DP BIG DUO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
12	ZC1702621L	1" NPT - Lead-free Brass Inserts, 1 Carbon CTO 5 Micron and 1 Canister with 4 lbs. of ScaleArmor™	1	8021647392992
13	ZC1702655L	1" NPT - Lead-free Brass Inserts, 3 Gauges and 2 Drain Kits, 1 Carbon CTO 5 Micron and 1 Canister with 4 lbs. of ScaleArmor™	1	8021647393005



DP BIG TRIO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
14	ZC1703621L	1" NPT - Lead-free Brass Inserts, 1 Sediment 5 Micron, 1 Carbon CTO 5 Micron, and 1 Canister with 4 lbs. of ScaleArmor™	1	8021647393012
15	ZC1703655L	1" NPT - Lead-free Brass Inserts, 4 Gauges and 3 Drain Kits, 1 Sediment 5 Micron, 1 Carbon CTO 5 Micron, and 1 Canister with 4 lbs. of ScaleArmor™	1	8021647393029



NPT PLASTIC



NPT BRASS
LEAD FREE



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MULTI-STAGE (HYDRA RAINMASTER)

DUO *Stainless steel 90 Micron - Carbon block 5 Micron*

TRIO *Stainless steel 90 Micron - Carbon block 5 Micron
String wound 25 Micron*

Includes bracket, wrench, lubricant, and cartridges



NPT PLASTIC

HYDRA RAINMASTER DUO | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RA6096128	3/4" NPT	6	8021647266132
01	RA6096138	1" NPT	6	8021647266149

HYDRA RAINMASTER TRIO | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
02	RA6095128	3/4" NPT	6	8021647266156
02	RA6095138	1" NPT	6	8021647266163



NPT PLASTIC

HYDRA RAINMASTER TRIO BIG | 4.5"x20"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	RC6304936	1" NPT 4 Gauges & 2 Drain Kits Sediment & CTO	1	8021647385758
04	RC6304937	1" NPT 4 Gauges & 2 Drain Kits Sediment-ScaleArmor™ & CTO-ScaleArmor™	1	8021647385765



CB-AF series is tested and certified by NSF International against NSF/ANSI Standard 42 for materials requirements only.



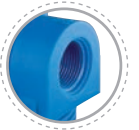
A range of CPP filter cartridges are certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1.



UNDER COUNTER SOLUTIONS

Lead Reduction - 0.5 Micron Lead Reduction Cartridge

Includes bracket, wrench, lubricant, and cartridges



NPT PLASTIC



3P MONO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	ZC111T619	3/8" NPT	12	8021647391049
01	ZC111T608	3/4" NPT	12	8021647279736
02	ZC111T418	3/4" NPT 2 Gauges	12	8021647279163

Chlorine Taste & Odor - 5 Micron CTO Reduction Cartridge

Includes bracket, wrench, lubricant, and cartridges

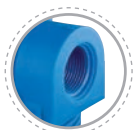


3P MONO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	ZC111T614	3/8" NPT	12	8021647390837
03	ZC111T618	3/4" NPT	12	8021647279149

DP MONO | 2.5"x5" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	ZC1350227	3/8" NPT	12	8021647381033
04	ZC1350327	1/2" NPT	12	8021647279156



NPT PLASTIC



CB-AF series is tested and certified by NSF International against NSF/ANSI Standard 42 for materials requirements only.



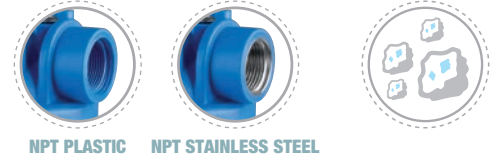
A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1. In compliance with Drinking Water Treatment Units regulations, USA and Canada.



FOOD EQUIPMENT SOLUTIONS WITH ScaleArmor™

Canister with ScaleArmor™

Includes bracket, wrench, lubricant, and cartridge



DP MONO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	ZA1380423C	3/4" NPT	12	8021647276025

DP MONO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
02	ZA1380424C	3/4" NPT 8oz ScaleArmor™	12	8021647276025
02	ZC1380424C	3/4" Stainless Steel Inserts 12oz ScaleArmor™	12	8021647400581

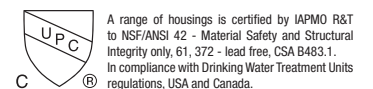
5 Micron Sediment Cartridge with ScaleArmor™ and 5 Micron CTO Reduction Cartridge

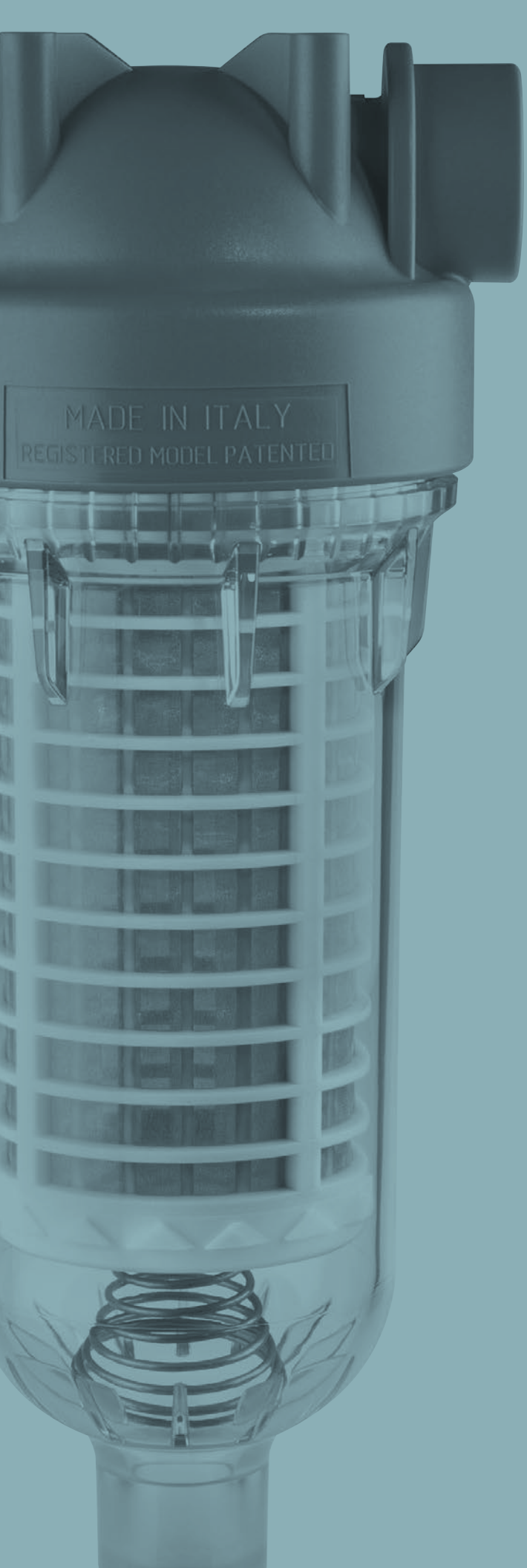
Includes bracket, wrench, lubricant, and cartridge



3P DUO | 2.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	ZC116T426	3/4" NPT	3	8021647394408



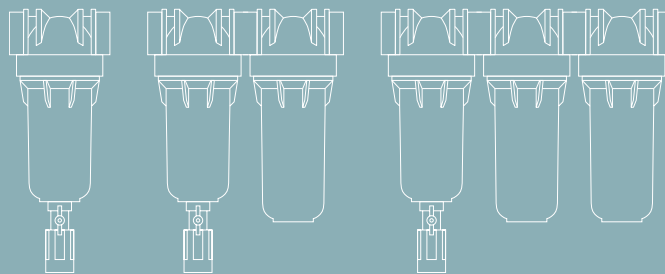


HYDRA

single and multi-stage self-cleaning filters



A full range of single and multi-stage self-cleaning filters with innovative solutions for the efficiency of self-cleaning operation. Includes a newly designed back-wash system in counter-current, which grants the highest particle removal from the filter cartridge.



WORKING CONDITIONS

Max working pressure: 125 psi (8.6 bar)

Min working pressure: 26 psi (1.8 bar)

Max working temperature:

HYDRA: 113°F (45°C) - HYDRA HOT: 176°F (80°C)

Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Selected raw materials, suitable for drinking water.

Head: reinforced polypropylene (reinforced nylon for HOT models).

Sump: PET (reinforced nylon for HOT models).

O-ring: EPDM.

Vent-valve: body stainless steel, o-ring EPDM.

Pressure gauges: radial type, pressure range 0-12 bar, 0-170 psi.

DRAIN KIT:

Drain ball-valve: CW 617 N brass nickel plated.

Drain funnel: reinforced polypropylene.

SINGLE STAGE

Includes bracket, wrench, lubricant, and cartridge



STAINLESS STEEL 90 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RA6000054	1/2" NPT	6	8021647242730
01	RA6000040	3/4" NPT	6	8021647191939
01	RA6000041	1" NPT	6	8021647191946
01	RA6000091	1.5" NPT	6	8021647255464
01	RA6000074	3/4" NPT Stainless Steel Inserts	6	8021647265456
01	RA6000056	1" NPT Lead-free Brass Inserts	6	8021647376626

POLYESTER 90 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
02	RA6000053	1/2" NPT	6	8021647242723
02	RA6000033	3/4" NPT	6	8021647191861
02	RA6000034	1" NPT	6	8021647191878
02	RA6000090	1.5" NPT	6	8021647255457
02	RA6000064	3/4" NPT Stainless Steel Inserts	6	8021647265449

PLEATED POLYPROPYLENE 50 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	RA6000055	1/2" NPT	6	8021647242747
03	RA6000047	3/4" NPT	6	8021647192004
03	RA6000048	1" NPT	6	8021647192011
03	RA6000092	1.5" NPT	6	8021647255471
03	RA6000084	3/4" NPT Stainless Steel Inserts	6	8021647265463

HOT HOUSING

Includes bracket, wrench, lubricant, and cartridge

STAINLESS STEEL 90 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	RA6000005	3/4" NPT	6	8021647183828
04	RA6000006	1" NPT	6	8021647183774



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A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Structural Integrity only and CSA B483.1 - Structural Integrity only. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

SINGLE STAGE with GAUGES

Includes bracket, wrench, lubricant, and cartridge



STAINLESS STEEL 90 MICRON

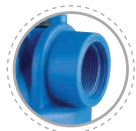
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	RA6000139	3/4" NPT 2 Gauges	6	8021647192141
05	RA6000140	1" NPT 2 Gauges	6	8021647192158
05	RA6000191	1.5" NPT 2 Gauges	6	8021647261038

POLYESTER 90 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
06	RA6000130	3/4" NPT 2 Gauges	6	8021647192073
06	RA6000133	1" NPT 2 Gauges	6	8021647192080
06	RA6000190	1.5" NPT 2 Gauges	6	8021647261021

PLEATED POLYPROPYLENE 50 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	RA6000146	3/4" NPT 2 Gauges	6	8021647192219
07	RA6000147	1" NPT 2 Gauges	6	8021647192226
07	RA6000192	1.5" NPT 2 Gauges	6	8021647261045



NPT PLASTIC



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MULTI-STAGE DUO

Includes bracket, wrench, lubricant, and HYDRA cartridge



STAINLESS STEEL | 90 MICRON | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
08	RA6096221	3/4" NPT	6	8021647192912
08	RA6096231	1" NPT	6	8021647192929

POLYESTER | 90 MICRON | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	RA6096151	3/4" NPT	6	8021647192844
09	RA6096161	1" NPT	6	8021647192851

PLEATED POLYPROPYLENE | 50 MICRON | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
10	RA6096181	3/4" NPT	6	8021647192974
10	RA6096191	1" NPT	6	8021647192981



NPT PLASTIC



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MULTI-STAGE TRIO

Includes bracket, wrench, lubricant, and HYDRA cartridge



STAINLESS STEEL | 90 MICRON | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
11	RA6095221	3/4" NPT	4	8021647193094
11	RA6095231	1" NPT	4	8021647193100

POLYESTER | 90 MICRON | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
12	RA6095141	3/4" NPT	4	8021647193056
12	RA6095151	1" NPT	4	8021647193094

PLEATED POLYPROPYLENE | 50 MICRON | 2.5"x10"

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
13	RA6095181	3/4" NPT	4	8021647193155
13	RA6095191	1" NPT	4	8021647193162



NPT PLASTIC



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K-MATIC

Automatic drain valve for HYDRA Self-Cleaning Filters



K-MATIC for HYDRA SELF-CLEANING FILTERS

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA7120050	K-MATIC	12	8021647389497

HYDRA BIG

Includes bracket, wrench, lubricant, and cartridges



MONO POLYESTER 50 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
14	RA6314000	1" NPT	2	8021647377548
14	RA6314003	1.5" NPT	2	8021647377555
14	RA6316000	1" NPT Lead-free Brass Inserts	2	8021647377623
15	RA6314300	1" NPT 2 Gauges	2	8021647377586
15	RA6314303	1.5" NPT 2 Gauges	2	8021647377593

MONO POLYESTER 90 MICRON

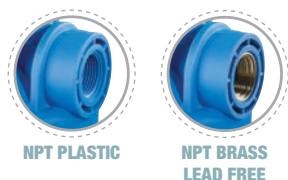
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
14	RA6314010	1" NPT	2	8021647375681
14	RA6314013	1.5" NPT	2	8021647376237
14	RA6316010	1" NPT Lead-free Brass Inserts	2	8021647375698
15	RA6314310	1" NPT 2 Gauges	2	8021647377067
15	RA6314313	1.5" NPT 2 Gauges	2	8021647377128

MONO STAINLESS STEEL 50 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
16	RA6314020	1" NPT	2	8021647377562
16	RA6314023	1.5" NPT	2	8021647377579
16	RA6316020	1" NPT Lead-free Brass Inserts	2	8021647377630
17	RA6314320	1" NPT 2 Gauges	2	8021647377609
17	RA6314323	1.5" NPT 2 Gauges	2	8021647377616

MONO STAINLESS STEEL 90 MICRON

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
16	RA6314030	1" NPT	2	8021647375728
16	RA6314033	1.5" NPT	2	8021647376244
16	RA6316030	1" NPT Lead-free Brass Inserts	2	8021647375735
17	RA6314330	1" NPT 2 Gauges	2	8021647377074
17	RA6314333	1.5" NPT 2 Gauges	2	8021647377135



NPT PLASTIC

NPT BRASS
LEAD FREE

HYDRA BIG MULTI-STAGE DUO

Includes bracket, wrench, lubricant, and HYDRA cartridge

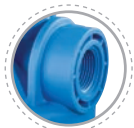


STAINLESS STEEL | 90 MICRON | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
18	RA6394930	1" NPT 3 Gauges & 1 Drain Kit	1	8021647385697

STAINLESS STEEL | 90 MICRON | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
19	RA6394931	1" NPT 3 Gauges & 1 Drain Kit	1	8021647385703



NPT PLASTIC

HYDRA BIG MULTI-STAGE TRIO

Includes bracket, wrench, lubricant, and HYDRA cartridge



STAINLESS STEEL | 90 MICRON | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
20	RA6304930	1" NPT 4 Gauges & 2 Drain Kits	1	8021647385710
20	RA6306930	1" NPT 4 Gauges & 2 Drain Kits Brass Inserts	1	8021647385734

STAINLESS STEEL | 90 MICRON | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
21	RA6304931	1" NPT 4 Gauges & 2 Drain Kits	1	8021647385727
21	RA6306931	1" NPT 4 Gauges & 2 Drain Kits Brass Inserts	1	8021647385741



NPT PLASTIC



NPT BRASS
LEAD FREE

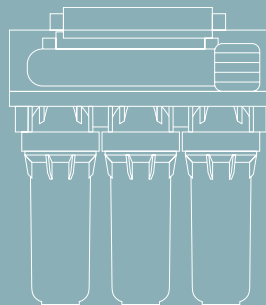


OASIS DP

under-sink RO



A range of RO units made up with patented and registered DP TRIO filter housings and with RO VESSEL, an exclusive reverse osmosis membrane housing with a double o-ring.



WORKING CONDITIONS

Max inlet pressure: 116 psi (8 bar)
 Min inlet pressure: 45.5 psi (3 bar)
 Max working temperature: 113°F (45°C)
 Min working temperature: 39.2°F (4°C)
 Max TDS: 1000 ppm
 Membrane capacity: 190 l/day (50 GPD)

SPECIFICATIONS

Selected raw materials, suitable for drinking water.

NSF LISTED COMPONENTS

- 50 GPD - 1812 RO Filmtec® membrane
- Quick-fit connections
- Plasteel TankPack® 16 liters (4.2 gallons) included

REVERSE OSMOSIS WATER PURIFICATION SYSTEMS

Includes bracket, wrench, lubricant, and cartridges



REF 01



REF 02

OASIS - REVERSE OSMOSIS

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RE6075310	DP Trio 50 - STD	1	8021647229298
02	RE6075310-UV	DP Trio 50 - UV	1	857923008145



REF 03



REF 04



Treated with the active substance silver phosphate glass to prevent microbial growth on the product surface

SANIC OASIS - REVERSE OSMOSIS

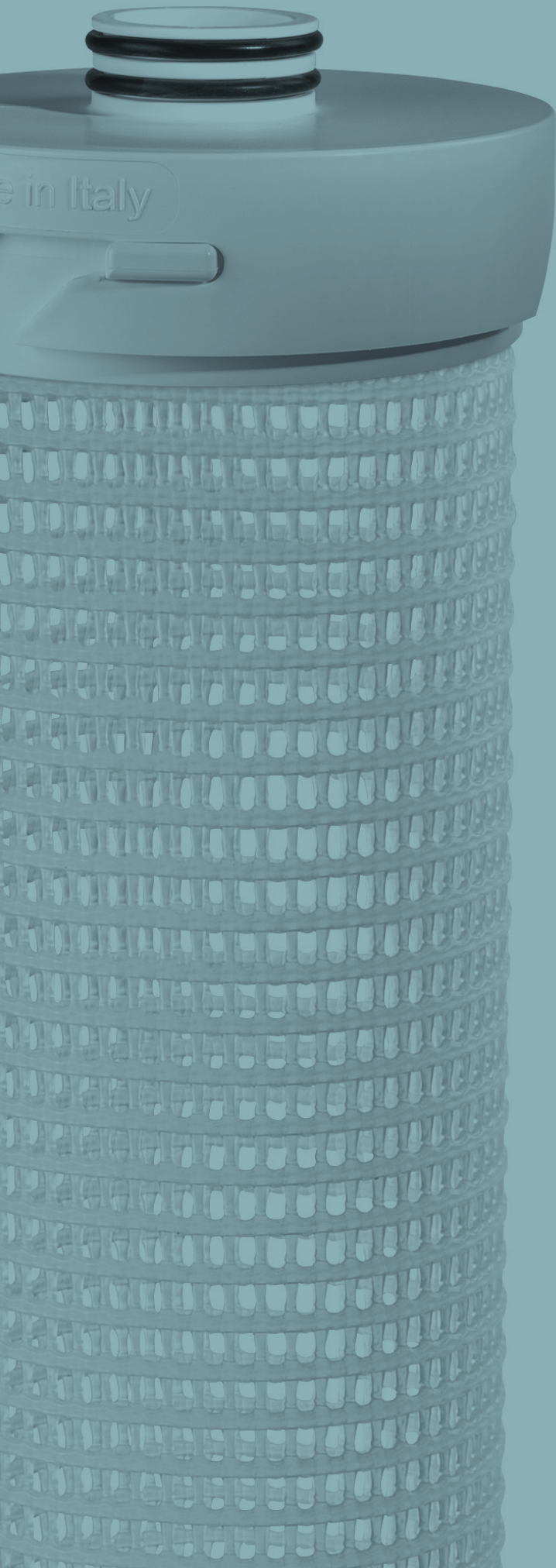
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	SE6075310	SANIC DP Trio 50 - STD	1	8021647229359
04	SE6075310-UV	SANIC DP Trio 50 - UV	1	857923008152

MAINTENANCE KITS - *Full Maintenance Kits Include Replacement Cartridges, AIC Post Filter, AIM Re-mineralizer, O-Rings, Lubrikit+, Wrench, and Centering Devices*

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE6075221	Full Maintenance Kit	1	8021647284518
RE6075220	Full Maintenance Kit with Membrane	1	8021647283856
RE6075222	Full Maintenance Kit with UV Lamp, and Sleeve	1	8021647406408
RE6075223	Full Maintenance Kit with Membrane, UV Lamp, and Sleeve	1	8021647406422
SE6075221	SANIC Full Maintenance Kit	1	8021647284525
SE6075220	SANIC Full Maintenance Kit with Membrane	1	8021647283092
SE6075222	SANIC Full Maintenance Kit with UV Lamp, and Sleeve	1	8021647406439
SE6075223	SANIC Full Maintenance Kit with Membrane, UV Lamp, and Sleeve	1	8021647406446

ACCESSORIES

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE7402010	RO Membrane	1	8021647229557
RB6300100	White Exterior Canister for RO Membrane	1	8021647101273
SB6300100	SANIC Gray Exterior Canister for RO Membrane	1	8021647225559
RE7402004	Replacement AIC Activated Carbon Post-filter	1	8021647229496
RE7402005	Replacement AIM Re-mineralizer Post-filter	1	8021647229502
UV-BALLAST-OASIS	Replacement Ballast	1	857923008800
UV-LAMP-OASIS	Replacement Lamp	1	857923008794
UV-SLEEVE-OASIS	Replacement Sleeve	1	857923008787



HERO

Adapter Kit for filter bag



- Available in 10" and 20" only for DP BIG MONO
- Full line of bag filters
- Compatible with industry standard bags
- Retrofittable design

Polypropylene adapter kit is designed for fine and coarse sediment filtration. Only use bag filter adapter kit with Atlas Filtri filter bags (10" and 20") or industry standard bags. Bag not included in the kit.

Sediment filtration

Average life-span: 6 months.

Maintenance: None

WORKING CONDITIONS

Max working temperature: 113°F (45°C)

Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Housing (Adapter Kit):

End-caps and Plastic Net: Polypropylene

O-ring: EPDM

Gasket: SEBS with antimicrobial technology

Filter bags (not included in the kit):

Sealing Ring and Filtering Felt: Polypropylene

FILTER BAGS NOMINAL FILTRATION

1 - 5 - 50 mcr



BAG FILTER ADAPTER KIT FOR DP BIG MONO

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RA7707188	4.5"x10" - Bag not included	4	8021647397799
02	RA7707189	4.5"x20" - Bag not included	2	8021647397805

BAG FILTER ADAPTER KIT, WITHOUT BAG - BLUE SUMP

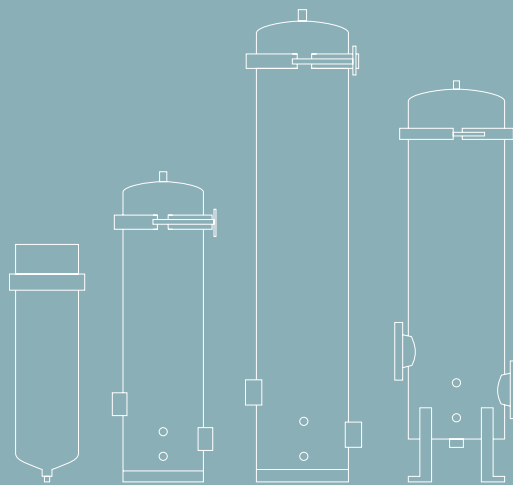
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	ZW1701746	4.5"x10" - Blue Sump - 1" NPT - Plugged Gauge & Drain Ports - L-shaped Plastic Bracket & Wrench	2	8021647398260
04	ZW1801746	4.5"x20" - Blue Sump - 1" NPT - Plugged Gauge & Drain Ports - L-shaped Plastic Bracket & Wrench	2	8021647398277

PPFOS series and PP-RSH

Stainless Steel Housings



Range of multi cartridge and single cartridge filter housings designed for high pressure and high flow rate filtration in commercial and industrial applications



WORKING CONDITIONS

Max working pressure: 150 psi (10 bar)
Max working temperature: 300°F (149°C)
Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Selected raw materials.
Housing: 316L Stainless Steel
O-ring: Buna-N rubber

STAINLESS STEEL HOUSINGS

REF 01



REF 02



REF 03



REF 04



SINGLE-CARTRIDGE HOUSING

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX
01	PP-RHS-786A	3/4" FNPT - 7 GPM	1
01	PP-RHS-788A	1" FNPT - 7 GPM	1
01	PP-RHS-808A	1" FNPT - 14 GPM	1

FOUR AROUND

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX
02	PP4FOS1-316	10" - 28 GPM	1
02	PP4FOS2-316	20" - 56 GPM	1
02	PP4FOS3-316	30" - 84 GPM	1
02	PP4FOS4-316	40" - 112 GPM	1

FIVE AROUND

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX
03	PP5FOS3-316	30" - 105 GPM	1
03	PP5FOS4-316	40" - 140 GPM	1

SEVEN AROUND

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX
03	PP7FOS1-316	10" - 49 GPM	1
03	PP7FOS2-316	20" - 98 GPM	1
03	PP7FOS3-316	30" - 147 GPM	1
03	PP7FOS4-316	40" - 196 GPM	1

TWELVE AROUND

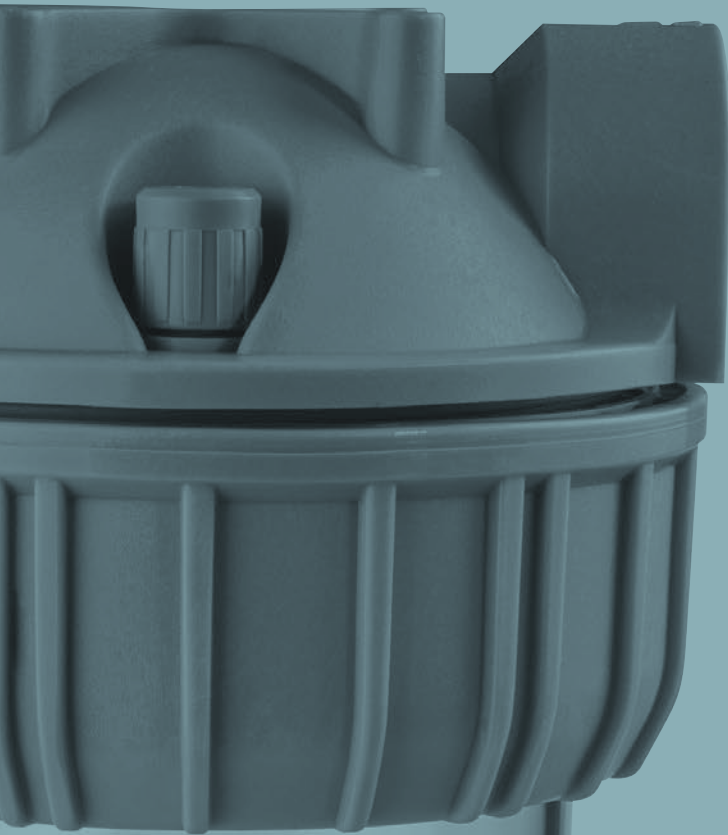
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX
04	PP12FOS2-316	20" - 168 GPM	1
04	PP12FOS3-316	30" - 252 GPM	1
04	PP12FOS4-316	40" - 336 GPM	1

TWENTY-TWO AROUND

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX
04	PP22FOS3-316	30" - 462 GPM	1
04	PP22FOS4-316	40" - 616 GPM	1

SPARE PARTS

PART NUMBER	MODEL DESCRIPTION	PCS X BOX
8049-S	3 5/8" Stainless Steel Cartridge Stem	1
TABS	Bolt Down Tabs	1

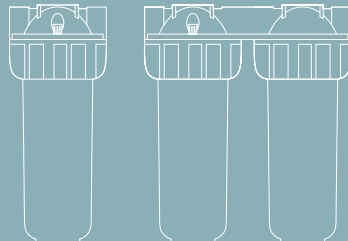


PLUS 3P

filter housings



A full range of housings designed to fit standard 10" and 20" SX (DOE) cartridges.



WORKING CONDITIONS

Max working pressure: 125 psi (8.6 bar)
Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Head and ring nut: reinforced polypropylene.
Sump: PET.
O-ring: EPDM.
Vent-valve: body polypropylene, o-ring EPDM.
IN/OUT stainless steel threads: AISI 304
Pressure gauges: radial type. pressure range 0-12 bar, 0-170 psi.

3P FILTRATION KITS

COMPLETEKITS

Includes bracket, wrench, and lubricant



3P MONO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	ZA111T610N	3/4" NPT	12	8021647270573
01	ZA111T611N	1" NPT	12	8021647389268
01	ZA111T471N	3/4" NPT Stainless Steel Inserts	12	8021647270634
02	ZA111T419N	3/4" NPT 2 Gauges	12	8021647389275

3P MONO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	ZA111T614	3/8" NPT	12	8021647390943
03	ZA111T612N	3/4" NPT	12	8021647270580
03	ZA111T613N	1" NPT	12	8021647389282
03	ZA111T472N	3/4" NPT Stainless Steel Inserts	12	8021647270641
04	ZA111T417	3/4" NPT 2 Gauges	12	8021647268952




3P MONO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	ZA115T613N	3/4" NPT	6	8021647270597
05	ZA115T817N	1" NPT	6	8021647276216
05	ZA115T471N	3/4" NPT Stainless Steel Inserts	6	8021647270658
06	ZA115T431N	3/4" NPT 2 Gauges	6	8021647389299

3P MONO | 2.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	ZA115T614N	3/4" NPT	6	8021647270603
07	ZA115T818	1" NPT	6	8021647389305
07	ZA115T472N	3/4" NPT Stainless Steel Inserts	6	8021647270665
08	ZA115T432	3/4" NPT 2 Gauges	6	8021647389312

 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. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

3P FILTER HOUSINGS



3P MONO | 2.5"x10" | GRAY

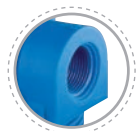
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RA111P510	3/4" NPT Hot	12	8021647187000
01	RA111P710	1" NPT Hot	12	8021647187017
02	RA111P540	3/4" NPT 1 Drain Kit Hot	12	8021647187154

3P MONO | 2.5"x10" | CLEAR

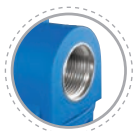
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	RA111T610	3/4" NPT	12	8021647165213
03	RA111T611	1" NPT	12	8021647165183
03	RA111T471	3/4" NPT Stainless Steel Inserts	12	8021647244512
04	RA111T416	3/4" NPT 2 Gauges	12	8021647184351

3P MONO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	RA111T612	3/4" NPT	12	8021647182227
05	RA111T613	1" NPT	12	8021647182234
05	RA111T472	3/4" NPT Stainless Steel Inserts	12	8021647244529
06	RA111T417	3/4" NPT 2 Gauges	12	8021647184528



NPT PLASTIC



NPT
STAINLESS STEEL



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A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Structural Integrity only and CSA B483.1 - Structural Integrity only. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

3P FILTER HOUSINGS



3P MONO | 2.5"x20" | GRAY

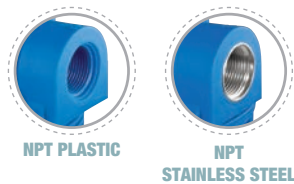
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	RA115P509	3/4" NPT Hot	6	8021647236913
07	RA115P709	1" NPT Hot	6	8021647239112
08	RA115P540	3/4" NPT 1 Drain Kit Hot	6	8021647187178

3P MONO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	RA115T613	3/4" NPT	6	8021647243591
09	RA115T817	1" NPT	6	8021647243607
09	RA115T471	3/4" NPT Stainless Steel Inserts	6	8021647244611
10	RA115T431	3/4" NPT 2 Gauges	6	8021647243645

3P MONO | 2.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
11	RA115T614	3/4" NPT	6	8021647243621
11	RA115T818	1" NPT	6	8021647243614
11	RA115T472	3/4" NPT Stainless Steel Inserts	6	8021647244628
12	RA115T432	3/4" NPT 2 Gauges	6	8021647243652



NPT PLASTIC

NPT
STAINLESS STEEL



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A range of housings is certified by IAPMO R&T to NSF/ANSI 42 - Structural Integrity only and CSA B483.1 - Structural Integrity only. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

3P FILTER HOUSINGS



REF 13



REF 14



REF 15



REF 16

3P DUO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
13	RA112T611	3/4" NPT	6	8021647165275

3P DUO | 2.5"x10" | BLUE

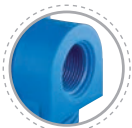
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
14	RA112T612	3/4" NPT	6	8021647184764

3P DUO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
15	RA116T425	3/4" NPT	3	8021647243706

3P DUO | 2.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
16	RA116T426	3/4" NPT	3	8021647243713



NPT PLASTIC



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. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

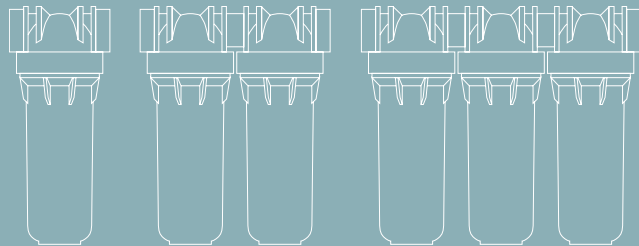


DP

filter housings for cartridges SX and BX



Full range of housings for 10" and 20" cartridges, designed to fit to both standard SX (DOE) cartridges and BX cartridges with a double o-ring collar (222 end-caps type).



WORKING CONDITIONS

Max working pressure: 125 psi (8.6 bar)
Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Head: reinforced polypropylene.
Clear, blue and white sump: PET.
O-ring: EPDM.
Vent-valve: body stainless steel, o-ring EPDM.
IN/OUT stainless steel threads: AISI 304
Pressure gauges: radial type, pressure range 0-12 bar, 0-170 psi.

Includes bracket, wrench, and lubricant



DP MONO | 2.5"x5" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	ZA1350227	3/8" NPT	24	8021647381347

DP MONO | 2.5"x10" | CLEAR

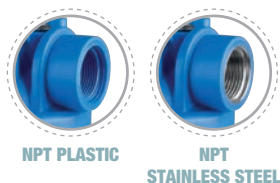
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
02	ZA1380421	3/4" NPT	12	8021647219572
02	ZA1380721	1" NPT	12	8021647388605
02	ZA1380921C	1.5" NPT	12	8021647272713
02	ZA1380461K	3/4" NPT Stainless Steel Inserts	12	8021647268211


DP MONO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	ZA1380222	3/8" NPT	12	8021647378989
03	ZA1380422C	3/4" NPT	12	8021647270771
03	ZA1380722	1" NPT	12	8021647388377
03	ZA1380922C	1.5" NPT	12	8021647272720
03	ZA1380462C	3/4" NPT Stainless Steel Inserts	12	8021647270788

DP MONO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	ZA1381425C	3/4" NPT	6	8021647270795
04	ZA1381725C	1" NPT	6	8021647276223
04	ZA1381925C	1.5" NPT	6	8021647272690
04	ZA1381461C	3/4" NPT Stainless Steel Inserts	6	8021647270825
05	ZA1381453	3/4" NPT Gauge Kit	6	8021647268938



 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. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

Includes bracket, wrench, and lubricant

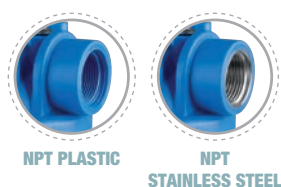



DP MONO | 2.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
06	ZA1381222	3/8" NPT	6	8021647378996
06	ZA1381427C	3/4" NPT	6	8021647270801
06	ZA1381727	1" NPT	6	8021647388391
06	ZA1381927C	1.5" NPT	6	8021647272706
06	ZA1381462C	3/4" NPT Stainless Steel Inserts	6	8021647270818
07	ZA1381457	3/4" NPT Gauge Kit	6	8021647268921

DP MONO | 2.5"x20" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
08	ZA1381469	3/4" NPT Stainless Steel Inserts	6	8021647267320
09	ZA1381439	3/4" NPT Drain Kit	6	8021647267313




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DP FILTER HOUSINGS



DP MONO | 2.5"x10" | CLEAR

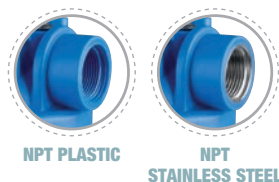
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RA1380121	1/4" NPT	12	8021647165312
01	RA1380321	1/2" NPT	12	8021647235121
01	RA1380421	3/4" NPT	12	8021647165329
01	RA1380721	1" NPT	12	8021647165336
01	RA1380461	3/4" NPT Stainless Steel Inserts	12	8021647244345
02	RA1380441	3/4" NPT 2 Gauges	12	8021647189226
02	RA1380741	1" NPT 2 Gauges	12	8021647189233
03	RA1380323	1/2" NPT Drain Kit	12	8021647241825
03	RA1380423	3/4" NPT Drain Kit	12	8021647189585
03	RA1380723	1" NPT Drain Kit	12	8021647189592
04	RA1380444	3/4" NPT 2 Gauges 1 Drain Kit	12	8021647189707
04	RA1380744	1" NPT 2 Gauges 1 Drain Kit	12	8021647189714


DP MONO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	RA1380122	1/4" NPT	12	8021647188090
05	RA1380322	1/2" NPT	12	8021647235138
05	RA1380422	3/4" NPT	12	8021647188106
05	RA1380722	1" NPT	12	8021647188113
05	RA1380462	3/4" NPT Stainless Steel Inserts	12	8021647244352
06	RA1380442	3/4" NPT 2 Gauges	12	8021647189295
06	RA1380742	1" NPT 2 Gauges	12	8021647189301

DP MONO | 2.5"x10" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	RA1380126	1/4" NPT	12	8021647188441
07	RA1380326	1/2" NPT	12	8021647235190
07	RA1380426	3/4" NPT	12	8021647188458
07	RA1380726	1" NPT	12	8021647188465
07	RA1380466	3/4" NPT Stainless Steel Inserts	12	8021647244369
08	RA1380446	3/4" NPT 2 Gauges	12	8021647189417
08	RA1380746	1" NPT 2 Gauges	12	8021647189424



 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. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

DP FILTER HOUSINGS



DP MONO | 2.5"x20" | CLEAR

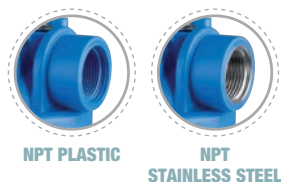
REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	RA1381329	1/2" NPT	6	8021647244857
09	RA1381425	3/4" NPT	6	8021647236906
09	RA1381725	1" NPT	6	8021647244734
09	RA1381461	3/4" NPT Stainless Steel Inserts	6	8021647244376
10	RA1381443	3/4" NPT 2 Gauges	6	8021647236920
10	RA1381743	1" NPT 2 Gauges	6	8021647243751
11	RA1381723	1" NPT Drain Kit	6	8021647189615

DP MONO | 2.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
12	RA1381327	1/2" NPT	6	8021647244833
12	RA1381427	3/4" NPT	6	8021647237965
12	RA1381727	1" NPT	6	8021647243720
12	RA1381462	3/4" NPT Stainless Steel Inserts	6	8021647244383
13	RA1381447	3/4" NPT 2 Gauges	6	8021647236937

DP MONO | 2.5"x20" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
14	RA1381328	1/2" NPT	6	8021647244840
14	RA1381428	3/4" NPT	6	8021647243737
14	RA1381728	1" NPT	6	8021647243744
15	RA1381448	3/4" NPT 2 Gauges	6	8021647243775



NPT PLASTIC

NPT
STAINLESS STEEL



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DP FILTER HOUSINGS



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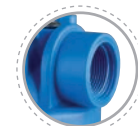
REF 16



REF 17



REF 18



NPT PLASTIC

DP DUO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
16	RA1390121	1/4" NPT	6	8021647165398
16	RA1390421	3/4" NPT	6	8021647165381
16	RA1390721	1" NPT	6	8021647165374

DP DUO | 2.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
17	RA1390122	1/4" NPT	6	8021647190062
17	RA1390422	3/4" NPT	6	8021647190079
17	RA1390722	1" NPT	6	8021647190086

DP DUO | 2.5"x10" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
18	RA1390126	1/4" NPT	6	8021647190321
18	RA1390426	3/4" NPT	6	8021647190338



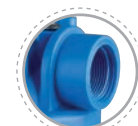
REF 19



REF 20



REF 21



NPT PLASTIC

DP DUO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
19	RA1391123	1/4" NPT	3	8021647275288
19	RA1391423	3/4" NPT	3	8021647239129
19	RA1391723	1" NPT	3	8021647243799

DP DUO | 2.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
20	RA1391124	1/4" NPT	3	8021647275295
20	RA1391424	3/4" NPT	3	8021647239136
20	RA1391724	1" NPT	3	8021647243812

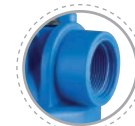
DP DUO | 2.5"x20" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
21	RA1391427	3/4" NPT	3	8021647243836
21	RA1391727	1" NPT	3	8021647243829

DP FILTER HOUSINGS



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NPT PLASTIC



REF 22



REF 23



REF 24

DP TRIO | 2.5"x 10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
22	RA1400121	1/4" NPT	4	8021647165473
22	RA1400421	3/4" NPT	4	8021647165466
22	RA1400721	1" NPT	4	8021647165459

DP TRIO | 2.5"x 10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
23	RA1400122	1/4" NPT	4	8021647191014
23	RA1400422	3/4" NPT	4	8021647191021
23	RA1400722	1" NPT	4	8021647191038

DP TRIO | 2.5"x 10" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
24	RA1400126	1/4" NPT	4	8021647184863
24	RA1400426	3/4" NPT	4	8021647191175
24	RA1400726	1" NPT	4	8021647191182



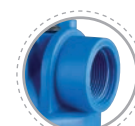
REF 25



REF 26



REF 27



NPT PLASTIC

DP TRIO | 2.5"x 20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
25	RA1401423	3/4" NPT	1	8021647239143
25	RA1401723	1" NPT	1	8021647243843

DP TRIO | 2.5"x 20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
26	RA1401424	3/4" NPT	1	8021647239150
26	RA1401724	1" NPT	1	8021647243850

DP TRIO | 2.5"x 20" | WHITE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
27	RA1401427	3/4" NPT	1	8021647243874
27	RA1401727	1" NPT	1	8021647243867

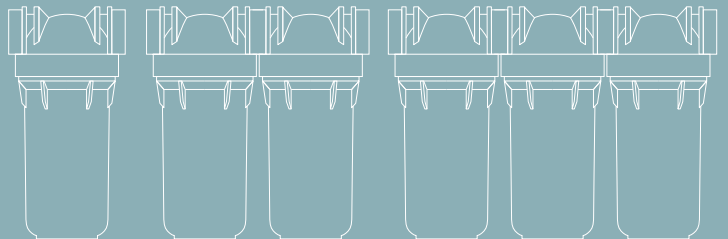
made in Italy

DP BIG

filter housings for 4.5" BIG SX cartridges



A range of Mono, Duo, and Trio filter housings designed to fit BIG filter cartridges with an outer diameter (OD) from 4" to 4.50", an inner diameter (ID) 1.10", and a height at 10" and 20".



WORKING CONDITIONS

Max working pressure: 120 psi (8.3 bar)
Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Head: reinforced polypropylene.
Clear sump: PET.
Blue sump: reinforced polypropylene.
O-ring: EPDM.
Vent-valve: body polypropylene, o-ring EPDM.
Drain plug: nylon.
Pressure gauges plug: CW 614 N brass.

DP BIG FILTRATION KITS

COMPLETEKITS

Includes bracket, wrench, and lubricant




DP BIG MONO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	ZA1701547	3/4" NPT	2	8021647388407
01	ZA1700721L	1" NPT	2	8021647279903
01	ZA1700621L	1" NPT Brass Inserts	2	8021647275486
02	ZA1701545	3/4" NPT Plugged Gauge & Drain Ports	2	8021647379054
02	ZA1701745L	1" NPT Plugged Gauge & Drain Ports	2	8021647270399
02	ZA1701945L	1.5" NPT Plugged Gauge & Drain Ports	2	8021647270498
02	ZA1701645L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	2	8021647275530
03	ZA1700745	1" NPT 2 Gauges & 1 Drain Kit	2	8021647266194
03	ZA1700645L	1" NPT 2 Gauges & 1 Drain Kit Brass Inserts	2	8021647280640



DP BIG MONO | 4.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	ZA1701548	3/4" NPT	2	8021647388414
04	ZA1700722L	1" NPT	2	8021647276247
04	ZA1700622L	1" NPT Brass Inserts	2	8021647275493
05	ZA1701546	3/4" NPT Plugged Gauge & Drain Ports	2	8021647379078
05	ZA1701746L	1" NPT Plugged Gauge & Drain Ports	2	8021647270405
05	ZA1701946L	1.5" NPT Plugged Gauge & Drain Ports	2	8021647270528
05	ZA1701646L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	2	8021647275523
06	ZA1700746L	1" NPT 2 Gauges & 1 Drain Kit	2	8021647274007
06	ZA1700646L	1" NPT 2 Gauges & 1 Drain Kit Brass Inserts	2	8021647280657

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DP BIG FILTRATION KITS

COMPLETE **KITS**

Includes bracket, wrench, and lubricant



DP BIG MONO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	ZA1801547	3/4" NPT	2	8021647388629
07	ZA1800721L	1" NPT	2	8021647280633
07	ZA1800621L	1" NPT Brass Inserts	2	8021647275516
08	ZA1801545	3/4" NPT Plugged Gauge & Drain Ports	2	8021647379061
08	ZA1801745L	1" NPT Plugged Gauge & Drain Ports	2	8021647270481
08	ZA1801945L	1.5" NPT Plugged Gauge & Drain Ports	2	8021647270542
08	ZA1801645L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	2	8021647275547
09	ZA1800745L	1" NPT 2 Gauges & 1 Drain Kit	2	8021647389251
09	ZA1800645L	1" NPT 2 Gauges & 1 Drain Kit Brass Inserts	2	8021647281258



NPT PLASTIC



NPT BRASS
LEAD FREE



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DP BIG FILTRATION KITS

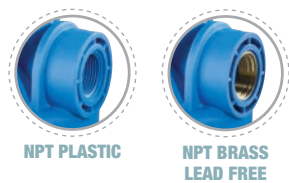
COMPLETE **KITS**

Includes bracket, wrench, and lubricant




DP BIG MONO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
10	ZA1801548	3/4" NPT	2	8021647388612
10	ZA1800746	1" NPT	2	8021647268280
10	ZA1800622L	1" NPT Brass Inserts	2	8021647275509
11	ZA1801546	3/4" NPT Plugged Gauge & Drain Ports	2	8021647379047
11	ZA1801746L	1" NPT Plugged Gauge & Drain Ports	2	8021647270450
11	ZA1801646L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	2	8021647275554
11	ZA1801946L	1.5" NPT Plugged Gauge & Drain Ports	2	8021647270559
12	ZA1800746L	1" NPT 2 Gauges & 1 Drain Kit	2	8021647274014
12	ZA1800646L	1" NPT 2 Gauges & 1 Drain Kit Brass Inserts	2	8021647281265



NPT PLASTIC

NPT BRASS
LEAD FREE

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DP BIG FILTRATION KITS

COMPLETEKITS

Includes bracket, wrench, and lubricant



DP BIG DUO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
13	ZA1702758	1" NPT Plugged Gauge & Drain Ports	1	8021647269577
13	ZA1702655L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647284167
14	ZA1702621L	1" NPT Brass Inserts	1	8021647284129



DP BIG DUO | 4.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
15	ZA1702756	1" NPT Plugged Gauge & Drain Ports	1	8021647272669
15	ZA1702656L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647284181
16	ZA1702622L	1" NPT Brass Inserts	1	8021647284143



NPT PLASTIC



NPT BRASS
LEAD FREE



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DP BIG FILTRATION KITS

COMPLETE **KITS**

Includes bracket, wrench, and lubricant



DP BIG DUO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
17	ZA1802755	1" NPT Plugged Gauge & Drain Ports	1	8021647272676
17	ZA1802655L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647284174
18	ZA1802745L	1" NPT 3 Gauges & 2 Drain Kits	1	8021647279897
18	ZA1802653L	1" NPT 3 Gauges & 2 Drain Kits - Brass Inserts	1	8021647393449
19	ZA1802621L	1" NPT Brass Inserts	1	8021647284136



NPT PLASTIC



NPT BRASS
LEAD FREE



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DP BIG FILTRATION KITS

COMPLETE **KITS**

Includes bracket, wrench, and lubricant



DP BIG DUO | 4.5" x 20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
20	ZA1802756	1" NPT Plugged Gauge & Drain Ports	1	8021647272683
20	ZA1802656L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647284198
21	ZA1802746	1" NPT 3 Gauges & 2 Drain Kits	1	8021647266224
21	ZA1802654L	1" NPT 3 Gauges & 2 Drain Kits Brass Inserts	1	8021647393456
22	ZA1802722	1" NPT	1	8021647248640
22	ZA1802622L	1" NPT Brass Inserts	1	8021647284150



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DP BIG FILTRATION KITS

COMPLETEKITS

Includes bracket, wrench, and lubricant



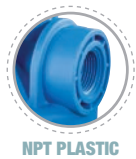
DP BIG TRIO | 4.5"x10" | CLEAR


REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
23	ZA1703621L	1" NPT Brass Inserts	1	8021647386038
24	ZA1703655L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647386137



DP BIG TRIO | 4.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
25	ZA1703622L	1" NPT Brass Inserts	1	8021647386069
26	ZA1703656L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647386151



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DP BIG FILTRATION KITS

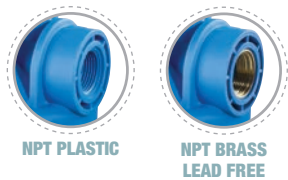
COMPLETEKITS

Includes bracket, wrench, and lubricant



DP BIG TRIO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
27	ZA1803621L	1" NPT Brass Inserts	1	8021647386199
28	ZA1803655L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647386236
29	ZA1803745L	1" NPT 4 Gauges & 3 Drain Kits	1	8021647285089



DP BIG TRIO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
30	ZA1803622L	1" NPT Brass Inserts	1	8021647386205
31	ZA1803656L	1" NPT Plugged Gauge & Drain Ports Brass Inserts	1	8021647386243
32	ZA1803737	1" NPT 4 Gauges & 3 Drain Kits	1	8021647283658



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DP BIG FILTER HOUSINGS



DP BIG MONO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RA1700721	1" NPT	2	8021647215185
01	RA1700921	1.5" NPT	2	8021647215192
02	RA1701745	1" NPT Plugged Gauge & Drain Ports	2	8021647228758
02	RA1701945	1.5" NPT Plugged Gauge & Drain Ports	2	8021647228871

DP BIG MONO | 4.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	RA1700722	1" NPT	2	8021647215260
03	RA1700922	1.5" NPT	2	8021647215277
04	RA1701746	1" NPT Plugged Gauge & Drain Ports	2	8021647228772
04	RA1701946	1.5" NPT Plugged Gauge & Drain Ports	2	8021647228888




DP BIG MONO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	RA1800721	1" NPT	2	8021647215239
05	RA1800921	1.5" NPT	2	8021647215222
06	RA1801745	1" NPT Plugged Gauge & Drain Ports	2	8021647228741
06	RA1801945	1.5" NPT Plugged Gauge & Drain Ports	2	8021647228734

DP BIG MONO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	RA1800722	1" NPT	2	8021647215307
07	RA1800922	1.5" NPT	2	8021647215314
08	RA1801746	1" NPT Plugged Gauge & Drain Ports	2	8021647228765
08	RA1801946	1.5" NPT Plugged Gauge & Drain Ports	2	8021647228895


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DP BIG FILTER HOUSINGS



DP BIG DUO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	RA1702721	1" NPT	1	8021647232410
09	RA1702921	1.5" NPT	1	8021647232571
10	RA1702755	1" NPT Plugged Gauge & Drain Ports	1	8021647237705
10	RA1702955	1.5" NPT Plugged Gauge & Drain Ports	1	8021647237972



DP BIG DUO | 4.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
11	RA1702722	1" NPT	1	8021647232427
11	RA1702912	1.5" NPT	1	8021647232564
12	RA1702756	1" NPT Plugged Gauge & Drain Ports	1	8021647237712
12	RA1702956	1.5" NPT Plugged Gauge & Drain Ports	1	8021647237989



NPT PLASTIC



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DP BIG FILTER HOUSINGS



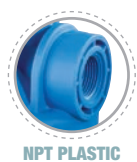
DP BIG DUO | 4.5"x20" | CLEAR


REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
13	RA1802721	1" NPT	1	8021647232731
13	RA1802921	1.5" NPT	1	8021647232892
14	RA1802755	1" NPT Plugged Gauge & Drain Ports	1	8021647237996
14	RA1802955	1.5" NPT Plugged Gauge & Drain Ports	1	8021647238016



DP BIG DUO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
15	RA1802722	1" NPT	1	8021647232748
15	RA1802922	1.5" NPT	1	8021647232908
16	RA1802756	1" NPT Plugged Gauge & Drain Ports	1	8021647238009
16	RA1802956	1.5" NPT Plugged Gauge & Drain Ports	1	8021647238023




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DP BIG FILTER HOUSINGS



DP BIG DUO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
17	RA1703721	1" NPT	1	8021647233639
17	RA1703921	1.5" NPT	1	8021647233646
18	RA1703755	1" NPT Plugged Gauge & Drain Ports	1	8021647238030
18	RA1703955	1.5" NPT Plugged Gauge & Drain Ports	1	8021647238054



DP BIG DUO | 4.5"x10" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
19	RA1703722	1" NPT	1	8021647233714
19	RA1703922	1.5" NPT	1	8021647233721
20	RA1703756	1" NPT Plugged Gauge & Drain Ports	1	8021647238047
20	RA1703956	1.5" NPT Plugged Gauge & Drain Ports	1	8021647238061



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DP BIG FILTER HOUSINGS



DP BIG TRIO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
21	RA1803721	1" NPT	1	8021647233653
21	RA1803921	1.5" NPT	1	8021647233660
22	RA1803755	1" NPT Plugged Gauge & Drain Ports	1	8021647238078
22	RA1803955	1.5" NPT Plugged Gauge & Drain Ports	1	8021647238092



DP BIG TRIO | 4.5"x20" | BLUE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
23	RA1803722	1" NPT	1	8021647233745
23	RA1803922	1.5" NPT	1	8021647233738
24	RA1803756	1" NPT Plugged Gauge & Drain Ports	1	8021647238085
24	RA1803956	1.5" NPT Plugged Gauge & Drain Ports	1	8021647238108



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. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

PP FILTER HOUSINGS



PURE POLYPROPYLENE MONO | 2.5"x10" | SX

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
25	ZA1110816	3/4" NPT	12	8021647402103

PURE POLYPROPYLENE MONO | 2.5"x10" | BX

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
25	ZA1110826	3/4" NPT	12	8021647402127

PURE POLYPROPYLENE DUO | 2.5"x10" | BX

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
26	ZA1120826	3/4" NPT	6	8021647402141

PURE POLYPROPYLENE MONO | 2.5"x20" | SX

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
27	ZA1150816	3/4" NPT	6	8021647402110

PURE POLYPROPYLENE MONO | 2.5"x20" | BX

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
27	ZA1150826	3/4" NPT	6	8021647402134

PURE POLYPROPYLENE DUO | 2.5"x20" | BX

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
28	ZA1160826	3/4" NPT	3	8021647402158



NPT PLASTIC

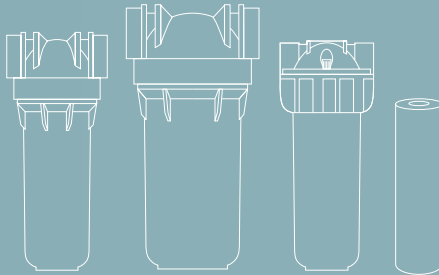


WITH BUILT-IN ANTIMICROBIAL
PRODUCT PROTECTION

filter housings and cartridges
with built-in antimicrobial product protection



A complete line of filter housings and cartridges with built-in antimicrobial product protection. The difference is provided by a silver-based antimicrobial agent included in the plastic matrix, with a specific injection molding technology.



WORKING CONDITIONS

DP and 3P Max working pressure: 125 psi (8.6 bar)
DP BIG Max working pressure: 120 psi (8.3 bar)
Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Head: reinforced polypropylene.
Clear sump: PET with antimicrobial product protection.
Opaque sump: reinforced polypropylene with antimicrobial product protection.
O-ring: EPDM.
DP vent-valve: body stainless steel, o-ring EPDM.
PLUS and DP BIG vent-valve: body polypropylene, o-ring EPDM.

POWERED BY
MICROBAN®

Treated with the active substance silver phosphate glass to prevent microbial growth on the product surface

SANIC FILTRATION KITS

COMPLETEKITS

Includes bracket, wrench, and lubricant



DP MONO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	SA1380121	1/4" NPT	12	8021647162090
01	SA1380321	1/2" NPT	12	8021647241887
01	SA1380421	3/4" NPT	12	8021647162106
01	SA1380721	1" NPT	12	8021647164810

DP MONO | 2.5"x10" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
02	SA1380122	1/4" NPT	12	8021647245083
02	SA1380322	1/2" NPT	12	8021647245120
02	SA1380422	3/4" NPT	12	8021647245151
02	SA1380722	1" NPT	12	8021647245182

DP MONO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	SA1381323	1/2" NPT	6	8021647244871
03	SA1381423	3/4" NPT	6	8021647243881
03	SA1381723	1" NPT	6	8021647243898



NPT PLASTIC



Systems tested and certified by IAPMO R&T against NSF/ANSI 42 for bacteriostasis effect. Components tested and certified by IAPMO R&T against Standards 42 and 61 for material safety and structural integrity requirements only.

SANIC FILTRATION KITS

COMPLETEKITS

Includes bracket, wrench, and lubricant



DP DUO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	SA1390121	1/4" NPT	6	8021647164865
04	SA1390421	3/4" NPT	6	8021647162137
04	SA1390721	1" NPT	6	8021647164872

DP DUO | 2.5"x10" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	SA1390122	1/4" NPT	6	8021647245205
05	SA1390422	3/4" NPT	6	8021647245250
05	SA1390722	1" NPT	6	8021647245281

DP DUO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
06	SA1391123	1/4" NPT	3	8021647244772
06	SA1391423	3/4" NPT	3	8021647243911
06	SA1391723	1" NPT	3	8021647243904



NPT PLASTIC



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SANIC FILTRATION KITS

COMPLETEKITS

Includes bracket, wrench, and lubricant



DP TRIO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	SA1400121	1/4" NPT	4	8021647164933
07	SA1400421	3/4" NPT	4	8021647162182
07	SA1400721	1" NPT	4	8021647164926

DP TRIO | 2.5"x10" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
08	SA1400122	1/4" NPT	4	8021647245304
08	SA1400422	3/4" NPT	4	8021647245359
08	SA1400722	1" NPT	4	8021647245380

DP TRIO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	SA1401425	3/4" NPT	1	8021647236944
09	SA1401723	1" NPT	1	8021647243935



NPT PLASTIC



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SANIC FILTER HOUSINGS



3P MONO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	SA111T522	3/4" NPT	12	8021647209887
01	SA111T621	1" NPT	12	8021647165015

3P MONO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
02	SA115T514	3/4" NPT	6	8021647244055
02	SA115T814	1" NPT	6	8021647244062

3P DUO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
03	SA112T611	3/4" NPT	6	8021647165046

3P DUO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	SA116T611	3/4" NPT	3	8021647209481



3P TRIO | 2.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
05	SA112T533	3/4" NPT	2	8021647209672

3P TRIO | 2.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
06	SA116T533	3/4" NPT	1	8021647209689



Systems tested and certified by IAPMO R&T against NSF/ANSI 42 for bacteriostasis effect. Components tested and certified by IAPMO R&T against Standards 42 and 61 for material safety and structural integrity requirements only.

SANIC FILTER HOUSINGS



DP BIG MONO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	SA1700721	1" NPT	2	8021647222572
07	SA1700921	1.5" NPT	2	8021647222626

DP BIG DUO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
08	SA1702721	1" NPT	1	8021647235251
08	SA1702921	1.5" NPT	1	8021647235299

DP BIG TRIO | 4.5"x10" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	SA1703721	1" NPT	1	8021647235336
09	SA1703921	1.5" NPT	1	8021647235374



DP BIG MONO | 4.5"x10" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
10	SA1700722	1" NPT	2	8021647222619
10	SA1700922	1.5" NPT	2	8021647222626

DP BIG DUO | 4.5"x10" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
11	SA1702722	1" NPT	1	8021647235268
11	SA1702922	1.5" NPT	1	8021647235305

DP BIG TRIO | 4.5"x10" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
12	SA1703722	1" NPT	1	8021647235343
12	SA1703922	1.5" NPT	1	8021647235381



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SANIC FILTER HOUSINGS



DP BIG MONO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
13	SA1800721	1" NPT	2	8021647222602
13	SA1800921	1.5" NPT	2	8021647222596

DP BIG DUO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
14	SA1802721	1" NPT	1	8021647235428
14	SA1802921	1.5" NPT	1	8021647235466

DP BIG TRIO | 4.5"x20" | CLEAR

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
15	SA1803721	1" NPT	1	8021647235503
15	SA1803921	1.5" NPT	1	8021647235541



NPT PLASTIC



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SANIC FILTER HOUSINGS



DP BIG MONO | 4.5"x20" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
16	SA1800722	1" NPT	2	8021647222640
16	SA1800922	1.5" NPT	2	8021647222633

DP BIG DUO | 4.5"x20" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
17	SA1802722	1" NPT	1	8021647235435
17	SA1802922	1.5" NPT	1	8021647235473

DP BIG TRIO | 4.5"x20" | GRAY

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
18	SA1803722	1" NPT	1	8021647235510
18	SA1803922	1.5" NPT	1	8021647235558



NPT PLASTIC



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SANIC MELT-BLOWN CARTRIDGES

Atlas Filtri high efficiency melt-blown polypropylene cartridges with antimicrobial technology featuring a silver based antimicrobial agent are manufactured at our plant in Italy using a proprietary software and a fully automated process in a thermal insulated, controlled environment. ATLAS FILTRI uses only certified raw materials and complies with the most stringent regulations in drinking water around the world.

WORKING CONDITIONS

Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)

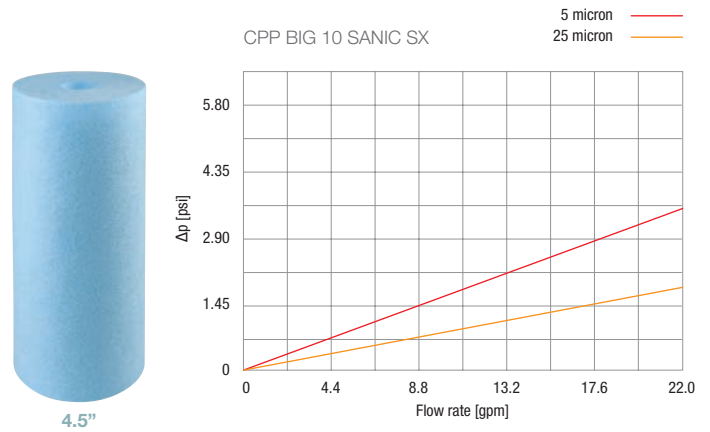
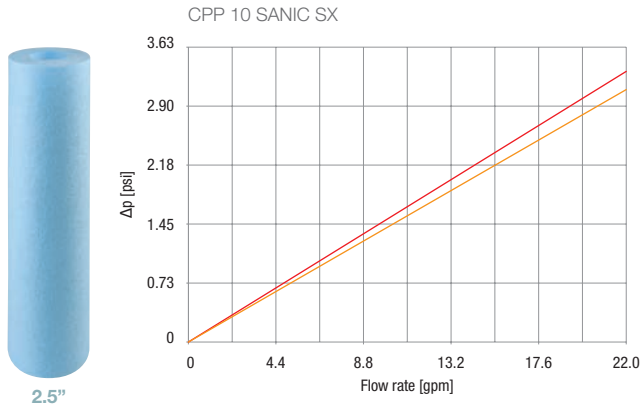


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: polypropylene with built-in antimicrobial product protection.

Sediment filtration.
Average life-span: 6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
SA5706506	2.5" x 10" 1 Micron	16	8021647158369
SA5706508	2.5" x 10" 5 Micron	16	8021647158376
SA5706509	2.5" x 10" 10 Micron	16	8021647158383
SA5706511	2.5" x 10" 25 Micron	16	8021647158390
SA5706514	2.5" x 10" 50 Micron	16	8021647158406
SA5706725	2.5" x 20" 1 Micron	16	8021647244949
SA5706726	2.5" x 20" 5 Micron	16	8021647244956
SA5706727	2.5" x 20" 10 Micron	16	8021647244963
SA5706712	2.5" x 20" 25 Micron	16	8021647244932
SA5706729	2.5" x 20" 50 Micron	16	8021647244970
SA5706608	4.5" x 10" 5 Micron	4	8021647246486
SA5706611	4.5" x 10" 25 Micron	4	8021647246493
SA5706908	4.5" x 20" 5 Micron	4	8021647246516
SA5706911	4.5" x 20" 25 Micron	4	8021647246523



10" Sanic cartridges in combination with Sanic housings as complete systems are certified by IAPMO R&T against NSF/ANSI 42 for bacteriostasis effect.
10" Sanic cartridges are certified by IAPMO R&T against NSF/ANSI 42 and 61 for material safety requirement only.

SANIC STRING WOUND CARTRIDGES

Atlas Filtri high efficiency string wound polypropylene cartridges with antimicrobial technology featuring a silver based antimicrobial agent are manufactured at our plant in Italy using a proprietary software and a fully automated process in a thermal insulated, controlled environment. Atlas Filtri uses only certified raw materials and complies with the most stringent regulations in drinking water around the world.

WORKING CONDITIONS

Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)

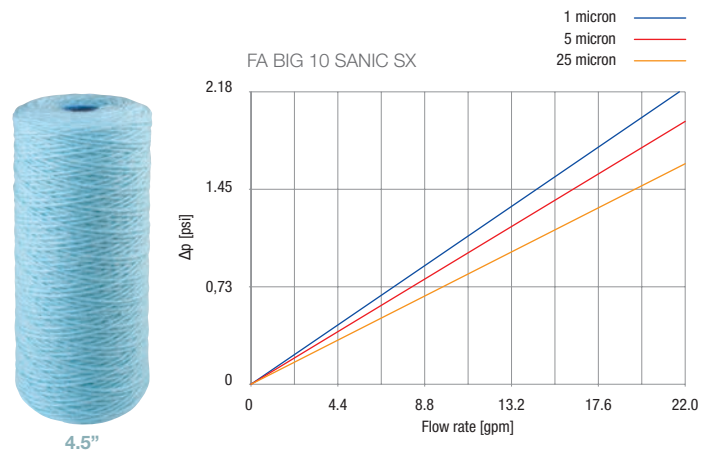
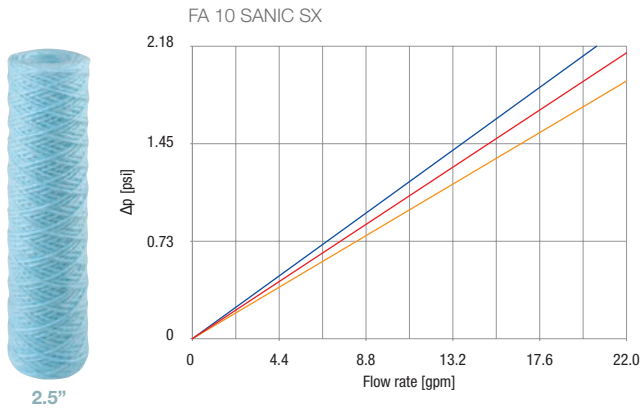


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: polypropylene thread with antimicrobial technology.
Inner core: polypropylene.

Sediment filtration.
Average life-span: 6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
SA5115406	2.5" x 10" 1 Micron	16	8021647157966
SA5115408	2.5" x 10" 5 Micron	16	8021647157973
SA5115409	2.5" x 10" 10 Micron	16	8021647157980
SA5115411	2.5" x 10" 25 Micron	16	8021647157997
SA5115414	2.5" x 10" 50 Micron	16	8021647158000
SA5115419	2.5" x 10" 100 Micron	16	8021647158017
SA5117406	2.5" x 20" 1 Micron	16	8021647158024
SA5117408	2.5" x 20" 5 Micron	16	8021647158031
SA5117409	2.5" x 20" 10 Micron	16	8021647158048
SA5117411	2.5" x 20" 25 Micron	16	8021647158055
SA5117414	2.5" x 20" 50 Micron	16	8021647212573
SA5117419	2.5" x 20" 100 Micron	16	8021647212580
SA5115506	4.5" x 10" 1 Micron	4	8021647213679
SA5115508	4.5" x 10" 5 Micron	4	8021647213686
SA5115509	4.5" x 10" 10 Micron	4	8021647213693
SA5115511	4.5" x 10" 25 Micron	4	8021647213709
SA5115514	4.5" x 10" 50 Micron	4	8021647213716
SA5115519	4.5" x 10" 100 Micron	4	8021647213723
SA5117506	4.5" x 20" 1 Micron	4	8021647213730
SA5117508	4.5" x 20" 5 Micron	4	8021647213747
SA5117509	4.5" x 20" 10 Micron	4	8021647213754
SA5117511	4.5" x 20" 25 Micron	4	8021647213761
SA5117514	4.5" x 20" 50 Micron	4	8021647213778
SA5117519	4.5" x 20" 100 Micron	4	8021647213785



10" Sanic cartridges in combination with Sanic housings as complete systems are certified by IAPMO R&T against NSF/ANSI 42 for bacteriostasis effect.
10" Sanic cartridges are certified by IAPMO R&T against NSF/ANSI 42 and 61 for material safety requirement only.



FILTER CARTRIDGES

for every application



Water
Filtration

CARBON BLOCKS

MELT-BLOWN

STRING WOUND

WASHABLE

REFILLABLE

CANISTERS

CARBON BLOCK CARTRIDGES | CB AF CTO

Designed to reduce odor, chlorine and sediment and improve taste. CB-AF CTO are 2.5" and 4.5" double open ended (DOE) carbon block filter cartridges, made of coconut shell and designed to perform at a high flow rate with a low pressure drop. They also have a high adsorptive capability and efficiently reduce contaminants, with a high dirt holding capacity. CB-AF CTO cartridges are available with lengths of 10" and 20".

WORKING CONDITIONS

Max working temperature: 125°F (52°C)
Min working temperature: 39.2°F (4°C)

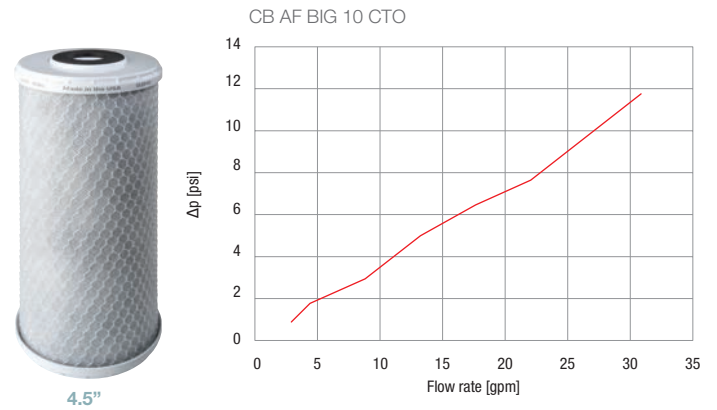
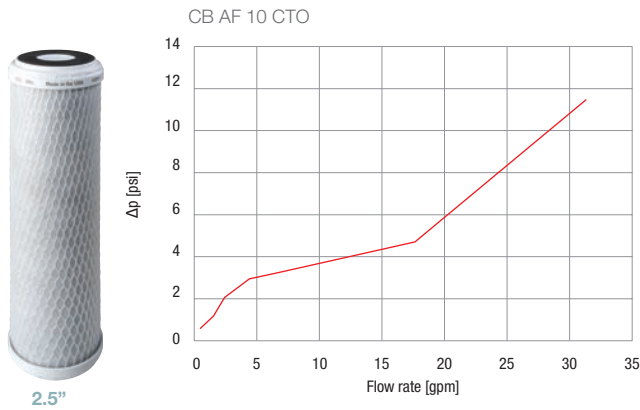


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: extruded block made of coconut shell carbon.
End caps, netting and outer protection sheet: polypropylene.
Flat seals: Trexprene.

Fine sediment filtration and reduction of: chlorine, taste, odor.
Average life-span: 3-6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



CTO REDUCTION | 5 MICRON

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE2505CT5	2.5" x 5"	16	8579230082505
RE2510CT5	2.5" x 10"	16	8579230082510
RE2520CT5	2.5" x 20"	16	8579230082520
RE4510CT5	4.5" x 10"	4	8579230084510
RE4520CT5	4.5" x 20"	4	8579230084520



CARBON BLOCK CARTRIDGES | CB AF Pb

Designed to reduce lead, volatile organic compounds, cyst, chlorine, taste, odor and sediments. CB-AF Pb are 2.5" and 4.5" double open ended (DOE) carbon block filter cartridges, made of coconut shell and designed to perform at a high flow rate with a low pressure drop. They also have a high adsorptive capability and efficiently reduce contaminants, with a high dirt holding capacity. CB-AF Pb cartridges are available with lengths of 10" and 20".

WORKING CONDITIONS

Max working temperature: 125°F (52°C)
Min working temperature: 39.2°F (4°C)

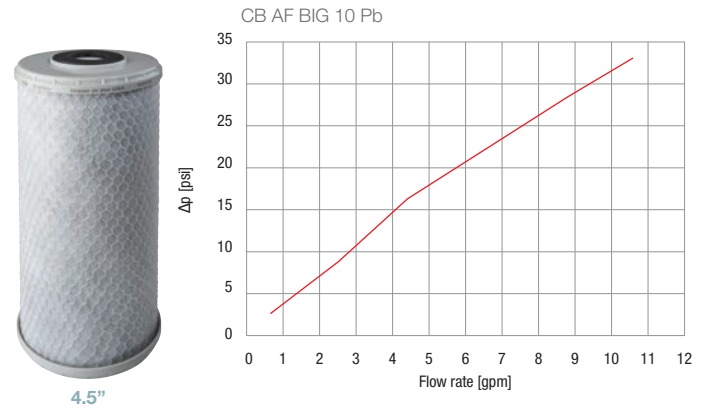
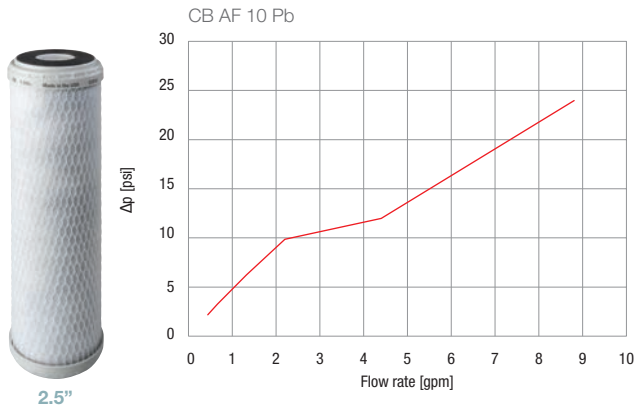


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: extruded block made of coconut shell carbon.
End caps, netting and outer protection sheet: polypropylene.
Flat seals: Trexprene.

Fine sediment filtration and reduction of: lead.
Average life-span: 3-6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



LEAD REDUCTION | 0.5 MICRON

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE2505P05	2.5" x 05"	16	857923008077
RE2510P05	2.5" x 10"	16	8579230088210
RE2520P05	2.5" x 20"	16	8579230088220
RE4510P05	4.5" x 10"	4	8579230088245
RE4520P05	4.5" x 20"	4	8579230088246



CARBON BLOCK CARTRIDGES | CB AF VOC

Designed to reduce volatile organic compounds, cyst, chlorine, taste, odor and sediments. CB-AF VOC are 2.5" and 4.5" double open ended (DOE) carbon block filter cartridges, made of coconut shell and designed to perform at a high flow rate with a low pressure drop. They also have a high adsorptive capability and efficiently reduce contaminants, with a high dirt holding capacity. CB-AF VOC cartridges are available with lengths of 10" and 20".

WORKING CONDITIONS

Max working temperature: 125°F (52°C)
Min working temperature: 39.2°F (4°C)

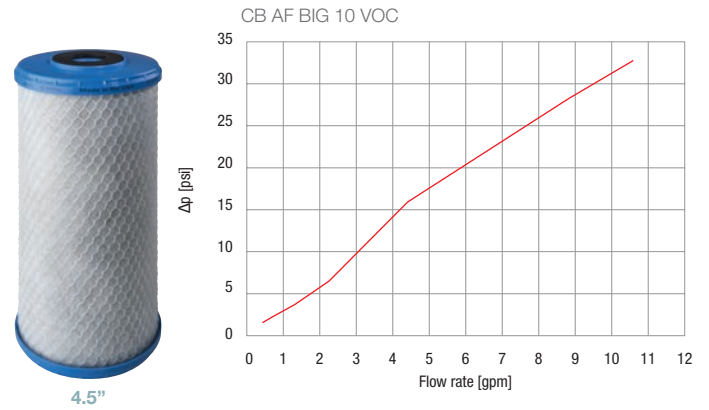
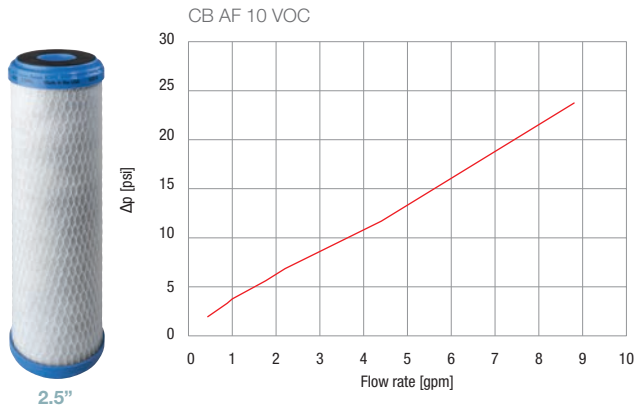


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: extruded block made from coconut shell activated carbon powder.
End caps, netting and outer protection sheet: polypropylene.
Gaskets: NBR.

Fine sediment filtration and reduction of: volatile organic compounds and cysts.
Average life-span: 3-6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



VOC REDUCTION | 0.5 MICRON

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE2510V05	2.5" x 10"	16	8579230080510
RE2520V05	2.5" x 20"	16	8579230080520
RE4510V05	4.5" x 10"	4	8579230080545
RE4520V05	4.5" x 20"	4	8579230080546



CARBON BLOCK CARTRIDGES | CB AF CLM

Chloramine catalytic carbon block cartridge designed to reduce chloramine and chlorine taste and odor. CB-AF CLM are 2.5" and 4.5" double open ended (DOE) carbon block filter cartridges, made of coconut shell and designed to perform at a high flow rate with a low pressure drop. They also have a high adsorptive capability and efficiently reduce contaminants, with a high dirt holding capacity. CB-AF CLM cartridges are available with lengths of 10" and 20". Lead Free Certified.

WORKING CONDITIONS

Max working temperature: 125°F (52°C)
Min working temperature: 39.2°F (4°C)

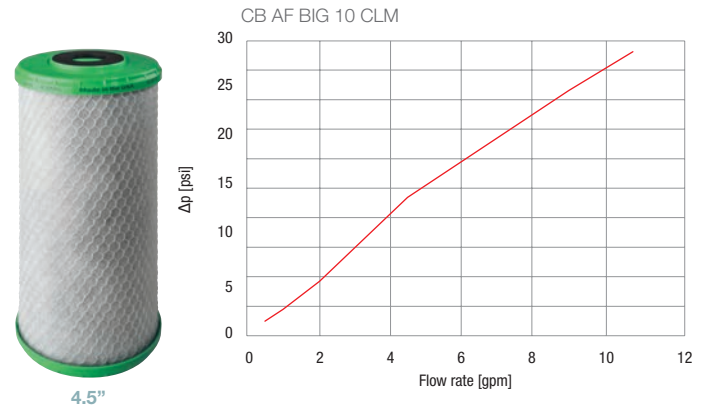
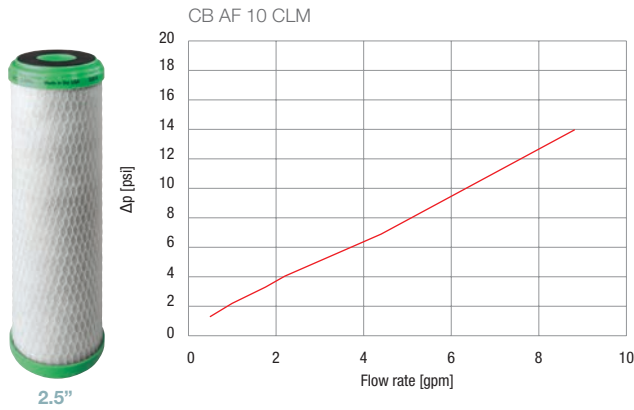


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: extruded catalytic block made of coconut shell carbon.
End caps, netting and outer protection sheet: polypropylene.
Gaskets: Trexprene.

Fine sediment filtration and reduction of: chloramine and chlorine taste and odor.
Average life-span: 3-6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



CHLORAMINE REDUCTION | 1 MICRON

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE2510CLM	2.5" x 10"	16	857923008039
RE2520CLM	2.5" x 20"	16	857923008053
RE4510CLM	4.5" x 10"	4	857923008046
RE4520CLM	4.5" x 20"	4	857923008060



CARBON BLOCK CARTRIDGES | CB AF CLM with scale reduction technology

Chloramine carbon block cartridges are designed to reduce chloramine, chlorine taste, and odor (CTO), using a special type of catalytic carbon. ScaleArmor™ is added in the center core to reduce scale build-up on metal contact surfaces and protect against corrosion. CB-AF CLM are 2.5" and 4.5", double open-ended (DOE) carbon block filter cartridges, made of coconut shell and designed to perform at a high flow rate with a low pressure drop. They also have a high adsorptive capability and efficiently reduce contaminants, with a high dirt holding capacity. CB-AF CLM cartridges are available in 10" and 20" lengths. Lead-free certified.



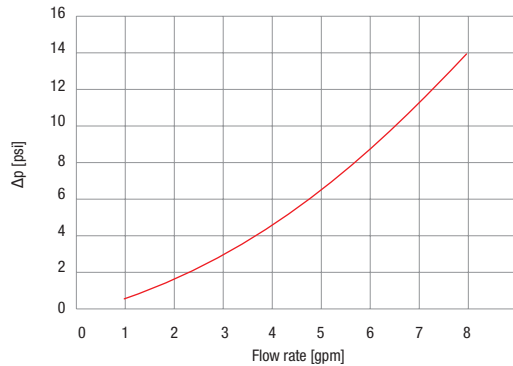
WORKING CONDITIONS

Max working temperature: 125°F (52°C)
Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: extruded catalytic block made of coconut shell carbon
End caps, netting and outer protection sheet: polypropylene
Gaskets: Trexprene

Fine sediment filtration and reduction:
chloramine and chlorine taste and odor
Average life-span: 12-months
Maintenance: none



CHLOROMINE-SCALE REDUCTION | 1 MICRON

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE4520CLS	4.5" x 20"	4	857923008084

CARBON BLOCK CARTRIDGES | CB AF CTO with scale reduction technology

CTO carbon block cartridges are designed to reduce chlorine taste and odor. ScaleArmor™ is added in the center core to reduce scale build-up on metal contact surfaces and protect against corrosion. CB-AF CTO are 2.5" and 4.5", double open-ended (DOE) carbon block filter cartridges, made of coconut shell and designed to perform at a high flow rate with a low pressure drop. They also have a high adsorptive capability and efficiently reduce contaminants, with a high dirt holding capacity. CB-AF CTO cartridges are available in 10" and 20" lengths. Lead-free certified.



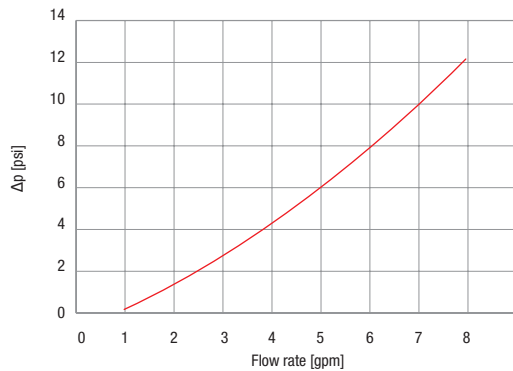
WORKING CONDITIONS

Max working temperature: 125°F (52°C)
Min working temperature: 39.2°F (4°C)

SPECIFICATIONS

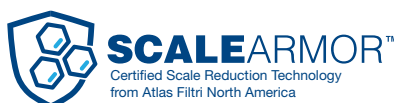
Selected raw materials, suitable for drinking water
Filter media: extruded carbon block made of coconut shell carbon
End caps, netting and outer protection sheet: polypropylene
Gaskets: Trexprene

Fine sediment filtration and reduction: chlorine taste and odor
Average life-span: 12-months
Maintenance: none



CTO-SCALE REDUCTION | 5 MICRON

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE4520CS5	4.5" x 20"	4	857923008008



CB-AF series is tested and certified by NSF International against NSF/ANSI Standard 42 for materials requirements only.

MELT-BLOWN CARTRIDGES | CPP SP with scale reduction technology

2.5" OD and 4.5" OD cartridges, combining a 5 or 25 micron melt-blown pre-filter element and an inner module filled with anti-scale and anti-corrosion polyphosphate. CPP SP cartridges are available in 10", 20", 30", and 40" lengths, while CPP SP BIG cartridges are either 10" and 20".

WORKING CONDITIONS

Max working temperature: 176°F (80°C)
Min working temperature: 39.2°F (4°C)

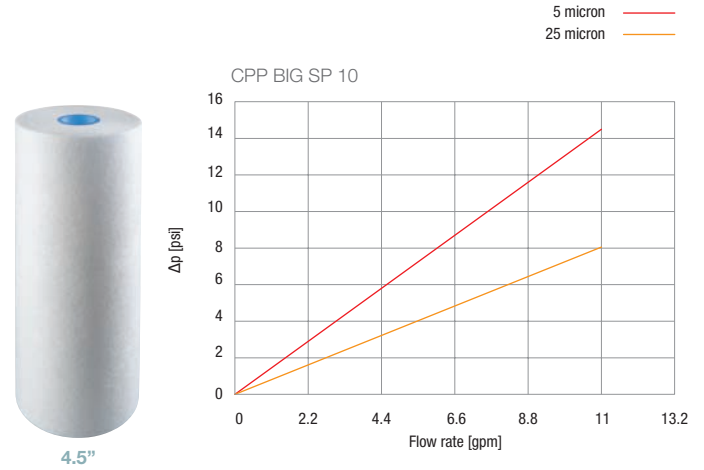
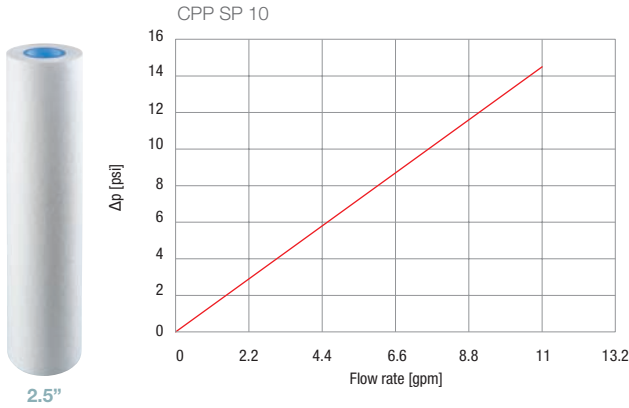


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: polypropylene.
Conditioning media: proprietary polyphosphate.

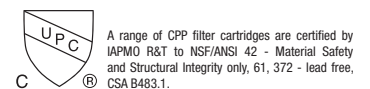
Sediment filtration, anti-scale and anti-corrosion conditioning.
Max life-span: 6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



SMOOTH WITH ScaleArmor™

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5775508	2.5" x 10" 5 Micron	16	8021647256331
RA5777526	2.5" x 20" 5 Micron	16	8021647256393
RA5778508	2.5" x 30" 5 Micron	16	8021647256355
RA5779508	2.5" x 40" 5 Micron	16	8021647256362
RA5775608	4.5" x 10" 5 Micron	4	8021647256379
RA5777608	4.5" x 20" 5 Micron	4	8021647256386
RA5777611	4.5" x 20" 25 Micron	4	8021647257086



MELT-BLOWN CARTRIDGES | CPP

Atlas Filtri high efficiency melt-blown polypropylene cartridges are manufactured at our plant in Italy using a proprietary software and a fully automated process in a thermal insulated, controlled environment. Atlas Filtri uses only certified raw materials and complies with the most stringent regulations in drinking water around the world.

WORKING CONDITIONS

Max working temperature: 176°F (80°C)
Min working temperature: 39.2°F (4°C)



SPECIFICATIONS

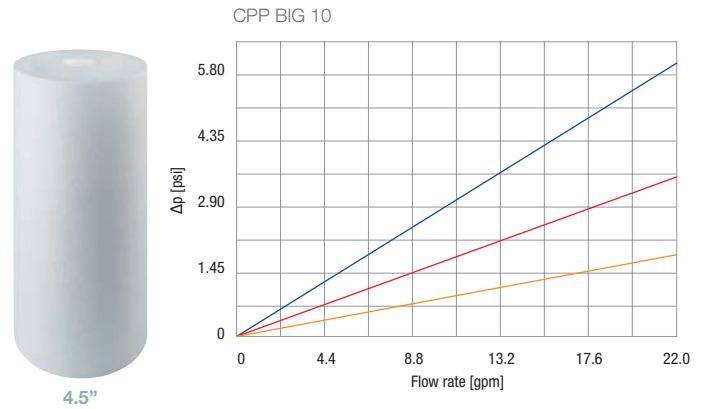
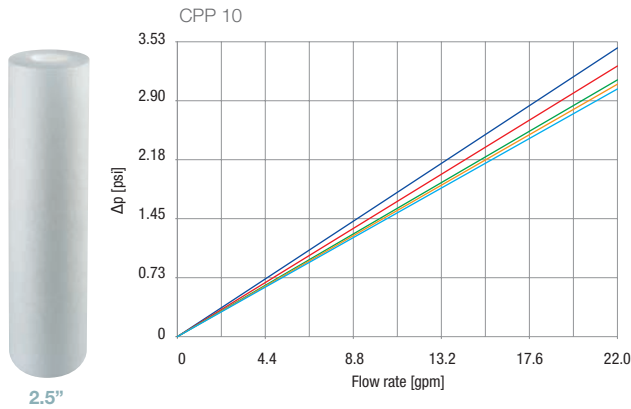
Selected raw materials, suitable for drinking water.
Filter media: polypropylene.

Sediment filtration.

Average life-span: 3-6 months.

Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



SMOOTH SINGLE GRADIENT DENSITY

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5706506	2.5" x 10" 1 Micron	16	8021647139825
RA5706508	2.5" x 10" 5 Micron	16	8021647139832
RA5706509	2.5" x 10" 10 Micron	16	8021647139849
RA5706511	2.5" x 10" 25 Micron	16	8021647139788
RA5706514	2.5" x 10" 50 Micron	16	8021647143099
RA5706725	2.5" x 20" 1 Micron	16	8021647244093
RA5706726	2.5" x 20" 5 Micron	16	8021647244109
RA5706727	2.5" x 20" 10 Micron	16	8021647244116
RA5706712	2.5" x 20" 25 Micron	16	8021647234377
RA5706806	2.5" x 30" 1 Micron	16	8021647143792
RA5706808	2.5" x 30" 5 Micron	16	8021647143808
RA5706809	2.5" x 30" 10 Micron	16	8021647143815
RA5706811	2.5" x 30" 25 Micron	16	8021647143822
RA5708506	2.5" x 40" 1 Micron	16	8021647143846
RA5708508	2.5" x 40" 5 Micron	16	8021647143853
RA5708511	2.5" x 40" 25 Micron	16	8021647143877
RE5706606	4.5" x 10" 1 Micron	4	8021647230881
RE5706608	4.5" x 10" 5 Micron	4	8021647113108
RE5706611	4.5" x 10" 25 Micron	4	8021647113115
RE5706906	4.5" x 20" 1 Micron	4	8021647202130
RE5706908	4.5" x 20" 5 Micron	4	8021647113122
RE5706911	4.5" x 20" 25 Micron	4	8021647113139

SMOOTH DUAL GRADIENT DENSITY

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE4510M2501	4.5" x 10" 25-1 Micron	4	8021647263698
RE4510M2505	4.5" x 10" 25-5 Micron	4	8021647263704
RE4520M2501	4.5" x 20" 25-1 Micron	4	857923008138
RE4520M2505	4.5" x 20" 25-5 Micron	4	8021647263711
RE4520M5025	4.5" x 20" 50-25 Micron	4	8021647263728



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

MELT-BLOWN CARTRIDGES | PP

Atlas Filtri high efficiency melt-blown polypropylene cartridges are manufactured at our plant in Italy using a proprietary software and a fully automated process in a thermal insulated, controlled environment. Atlas Filtri uses only certified raw materials and complies with the most stringent regulations in drinking water around the world.

WORKING CONDITIONS

Max working temperature: 176°F (80°C)
Min working temperature: 39.2°F (4°C)

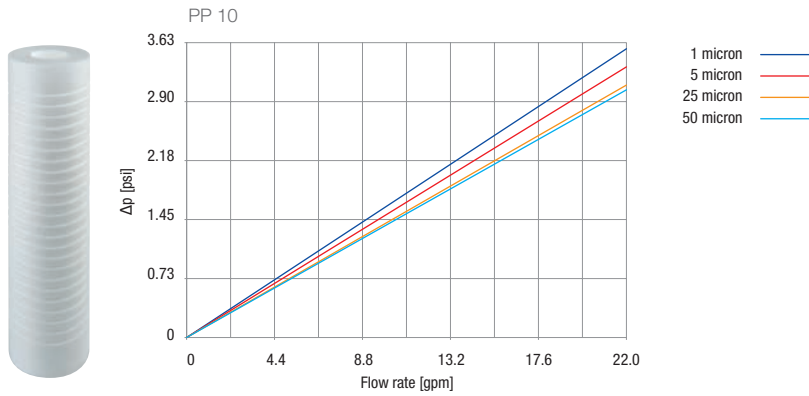


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: polypropylene.
End caps BX: polypropylene.
O-rings BX: EPDM.

Sediment filtration.
Average life-span: 3-6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



GROOVED

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5706406	2.5" x 10" 1 Micron	16	8021647165695
RA5706408	2.5" x 10" 5 Micron	16	8021647165701
RA5706411	2.5" x 10" 25 Micron	16	8021647139856
RA5706414	2.5" x 10" 50 Micron	16	8021647195189
RA5707418	2.5" x 20" 5 Micron	16	8021647244642
RA5707424	2.5" x 20" 50 Micron	16	8021647244673



A range of PP filter cartridges are certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

MELT-BLOWN CARTRIDGES | PP EC

Range of 4.5" OD grooved melt-blown polypropylene cartridges, designed to fit to DP BIG housings. PP BIG EC cartridges are finished with end caps to provide accurate tightening; the end caps feature gray gaskets with Anti-Microbial Product Protection Technology, preventing bacterial growth which may damage gaskets, affect tightening, and shorten the filter service time.

WORKING CONDITIONS

Max working temperature: 176°F (80°C)
Min working temperature: 39.2°F (4°C)

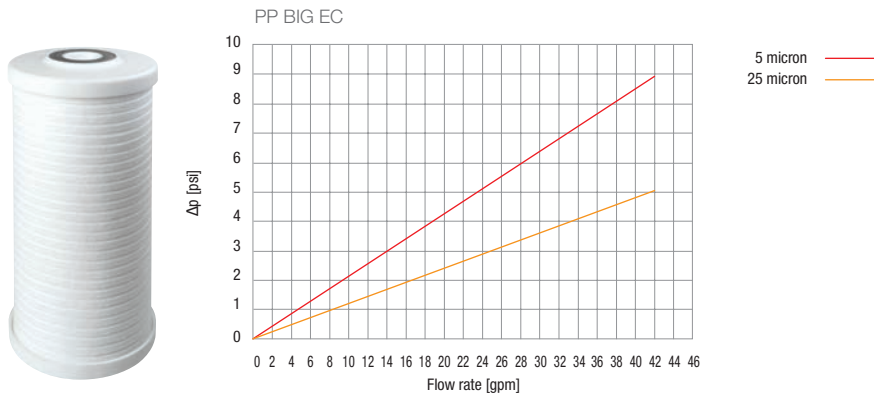


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: polypropylene.
End caps: polypropylene.
Gaskets: SEBS with built-in antimicrobial product protection.

Sediment filtration.
Average life-span: 3-6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



GROOVED WITH END CAPS

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5706618	4.5" x 10" 5 Micron	4	8021647261274
RA5706621	4.5" x 10" 25 Micron	4	8021647261281
RA5706918	4.5" x 20" 5 Micron	4	8021647261298
RA5706921	4.5" x 20" 25 Micron	4	8021647261304

STRING WOUND CARTRIDGES | FA

Take a look inside our wide range of 2.5" OD and 4.5" OD filter cartridges, made with polypropylene thread wound on polypropylene or a reinforced polypropylene inner core. Available in a variety of filter rates and sizes, wound thread cartridges are a standard as a heavy-duty sediment filter to remove scale, sand, lime, rust, and more. Can be implemented for both filtration and pre-filtration in residential, commercial, industrial, municipal, and other specialized applications.

Atlas Filtri FA and FA BIG wound cartridges are made of polypropylene thread which compacts the cartridge construction, resulting in a larger filtration surface and improved efficiency.

WORKING CONDITIONS

Max working temperature: 113°F (45°C)

Min working temperature: 39.2°F (4°C)



SPECIFICATIONS

Selected raw materials, suitable for drinking water.

Filter media: polypropylene thread.

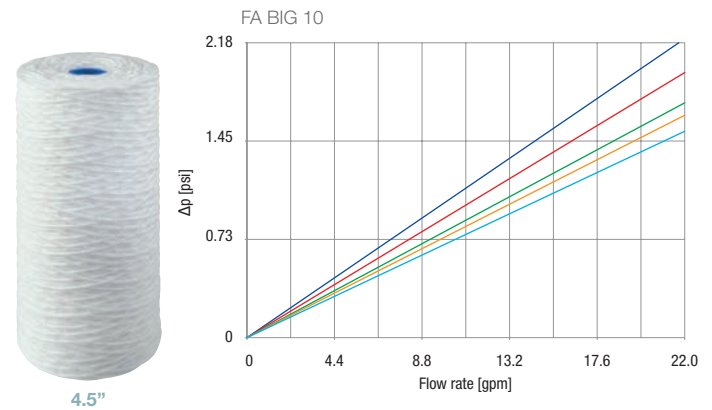
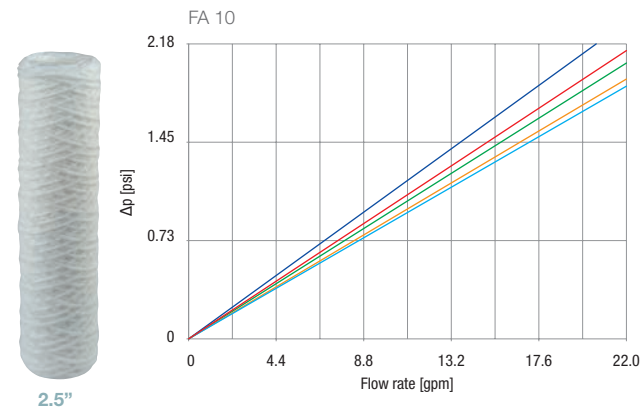
Inner core: polypropylene.

Sediment filtration.

Average life-span: 3-6 months.

Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



SINGLE GRADIENT

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE5115406	2.5" x 10" 1 Micron	16	8021647039095
RE5115408	2.5" x 10" 5 Micron	16	8021647039101
RE5115409	2.5" x 10" 10 Micron	16	8021647039118
RE5115411	2.5" x 10" 25 Micron	16	8021647039125
RE5115414	2.5" x 10" 50 Micron	16	8021647039132
RE5117406	2.5" x 20" 1 Micron	16	8021647039248
RE5117408	2.5" x 20" 5 Micron	16	8021647039255
RE5117409	2.5" x 20" 10 Micron	16	8021647039262
RE5117411	2.5" x 20" 25 Micron	16	8021647039279
RE5117414	2.5" x 20" 50 Micron	16	8021647039286
RE5115506	4.5" x 10" 1 Micron	4	8021647092946
RE5115508	4.5" x 10" 5 Micron	4	8021647092953
RE5115509	4.5" x 10" 10 Micron	4	8021647100467
RE5115511	4.5" x 10" 25 Micron	4	8021647092960
RE5115514	4.5" x 10" 50 Micron	4	8021647108630
RE5117506	4.5" x 20" 1 Micron	4	8021647092328
RE5117508	4.5" x 20" 5 Micron	4	8021647092335
RE5117511	4.5" x 20" 25 Micron	4	8021647092342
RE5117514	4.5" x 20" 50 Micron	4	8021647107725

GRADIENT DENSITY

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE5117520	4.5" x 20" 10 - 1 Micron	2	8021647113078
RE5117522	4.5" x 20" 50 - 5 Micron	2	8021647113085
RE5117528	4.5" x 20" 100 - 25 Micron	2	8021647113092



A range of FA filter cartridges are certified by IAPMO R&T to NSF/ANSI 42 - Material Safety and Structural Integrity only, 61, 372 - lead free, CSA B483.1. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

STRING WOUND CARTRIDGES | FA HOT

Our range of filter cartridges made with polypropylene thread wound on reinforced polypropylene inner core, specially designed for hot water applications and available in a variety of rates and sizes. Thanks to the inner-core material, FA HOT cartridges are applicable as a heavy-duty sediment filter to remove scale, sand, lime, rust, and more. Perfect for pre-filtration use in residential, commercial, industrial, municipal, and other specialized applications. FA HOT are available in SX configuration for 10" and 20".

WORKING CONDITIONS

Max working temperature: 176°F (80°C)
Min working temperature: 39.2°F (4°C)

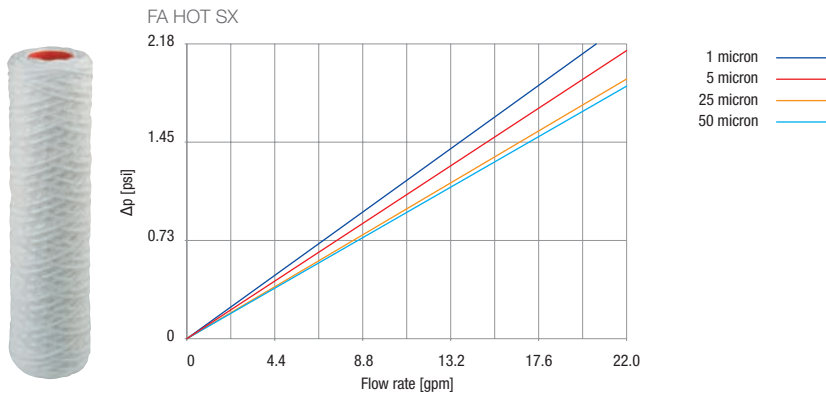


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter media: polypropylene thread.
Inner core: reinforced polypropylene.

Sediment filtration.
Average life-span: 3-6 months.
Maintenance: none.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



HOT HOUSING CARTRIDGES

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RE5385106	2.5" x 10" 1 Micron	16	8021647086389
RE5385108	2.5" x 10" 5 Micron	16	8021647072139
RE5385111	2.5" x 10" 25 Micron	16	8021647072146
RE5385114	2.5" x 10" 50 Micron	16	8021647088369
RE5387106	2.5" x 20" 1 Micron	16	8021647117069
RE5387108	2.5" x 20" 5 Micron	16	8021647108845
RE5387111	2.5" x 20" 25 Micron	16	8021647115843
RE5387114	2.5" x 20" 50 Micron	16	8021647117083



A range of P canisters are certified by IAPMO RT to NSF/ANSI 42, 61, 372 - lead free, CSA B463.1. In compliance with Drinking Water Treatment Units regulations, USA and Canada.

STRING WOUND CARTRIDGES | FA CA

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".

WORKING CONDITIONS

Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)



SPECIFICATIONS

Selected raw materials, suitable for drinking water.

Filter media: polypropylene.

End caps and grids: polypropylene.

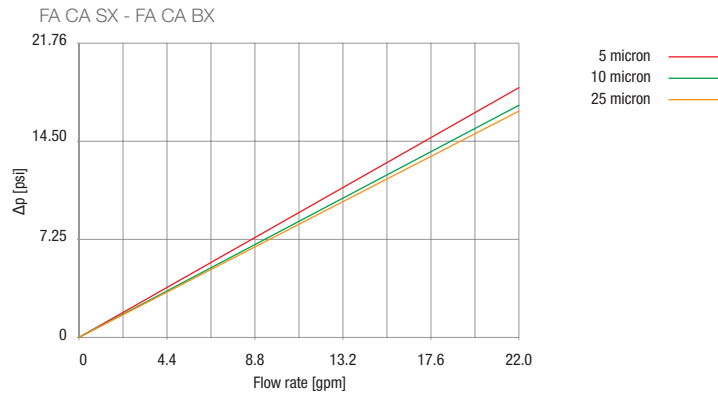
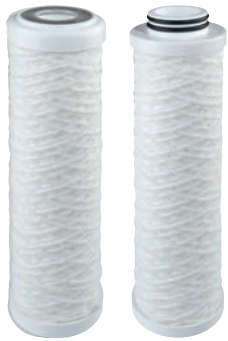
Gaskets SX: SEBS with antimicrobial product protection technology.

O-rings BX: EPDM.

Media: granular activated carbon from coconut shell.

Sediment filtration and reduction of: chlorine, taste, odor (CTO); volatile organic compounds (VOC).
Average life-span: 3 months.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



FILLED WITH GAC | DOUBLE OPEN-ENDED

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5655108	2.5" x 10" 5 Micron	16	8021647070739
RA5655109	2.5" x 10" 10 Micron	16	8021647074560
RA5655111	2.5" x 10" 25 Micron	16	8021647074577

FILLED WITH GAC | BX

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5655208	2.5" x 10" 5 Micron	16	8021647070746

WASHABLE CARTRIDGES | RL BIG

Range of 4.5" OD grooved melt-blown polypropylene cartridges, designed to fit to DP BIG housings. PP BIG EC cartridges are finished with end caps to provide accurate tightening; the end caps feature gray gaskets with Anti-Microbial Product Protection Technology, preventing bacterial growth which may damage gaskets, affect tightening, and shorten the filter service time.

WORKING CONDITIONS

Max working temperature: 113°F (45°C)
Min working temperature: 39.2°F (4°C)

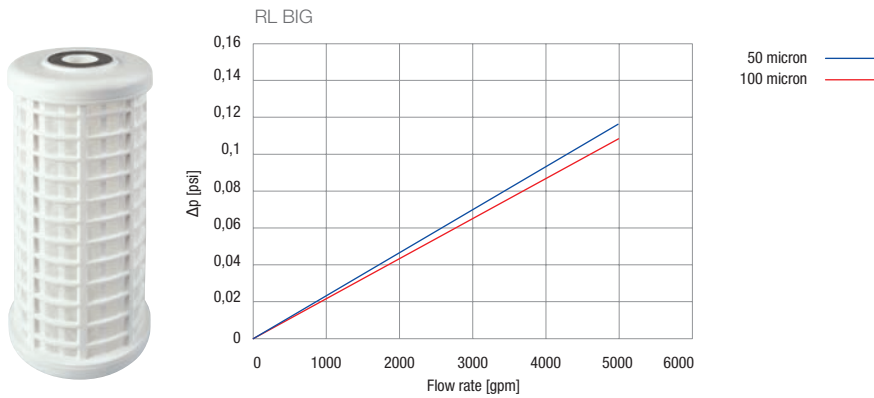


SPECIFICATIONS

Selected raw materials, suitable for drinking water.
Filter medium: polyester net.
Armouring and end caps: polypropylene.
Gaskets: SEBS with antimicrobial product protection.

Sediment filtration.
Average life-span: 24 months.
Maintenance: wash every month.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



POLYESTER WASHABLE NET

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5015514	4.5"x10" 50 micron	4	8021647285560
RA5015515	4.5"x10" 100 micron	4	8021647285577
RA5017514	4.5"x20" 50 micron	2	8021647285584
RA5017515	4.5"x20" 100 micron	2	8021647285591

WASHABLE CARTRIDGES | RLA BIG

Range of washable stainless steel net cartridges with 4.5" outer diameter, with consistent water flow and very low pressure drop, filtration at 70 micron of sand, flakes and rust. The cartridges are manufactured without glue and sealants and their high quality steel mesh makes them -wearing and durable. RLA BIG cartridges are available in 10" and 20" height.

WORKING CONDITIONS

Max working temperature: 113°F (45°C)
 Min working temperature: 39.2°F (4°C)



SPECIFICATIONS

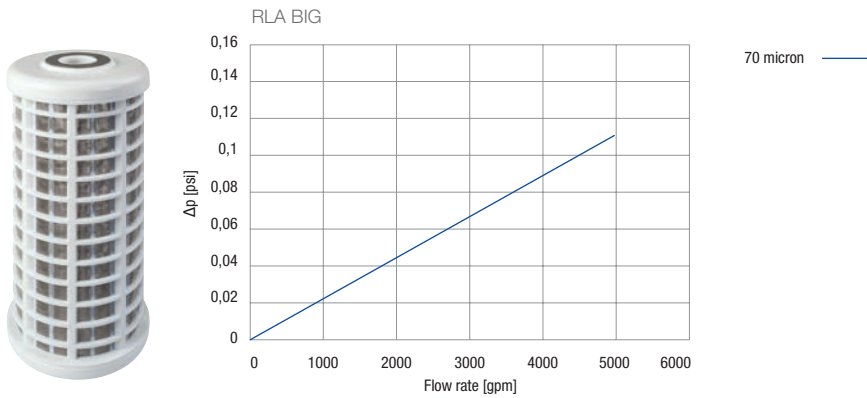
Selected raw materials, suitable for drinking water.
 Filter medium: AISI 316 stainless steel net.
 Armouring and end caps: polypropylene.
 Gaskets: SEBS with antimicrobial product protection.

Sediment filtration.

Average life-span: 24/36 months.

Maintenance: wash every month at least.

FLOW RATE vs PRESSURE DROP Δp | Testing mode: 68°F - 43.5 psi (20°C - 3 bar)



STAINLESS STEEL WASHABLE NET

PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
RA5465519	4.5"x10" 70 micron	4	8021647285607
RA5467519	4.5"x20" 70 micron	2	8021647285614

REFILLABLE

Plastic canisters filled with Atlas Filtri media, including ScaleArmor™, Pyrolusite, GAC, and more. Available in either 10" and 20".

WORKING CONDITIONS

Max working temperature: 113°F (45°C)

Min working temperature: 39.2°F (4°C)



SPECIFICATIONS

Selected raw materials, suitable for drinking water.

P container: polypropylene

P BIG container: PET

End caps and grid: polypropylene.

Gaskets SX: SEBS with antimicrobial product protection technology.

Containing sponge: polyurethane

P BIG felt pad: Polyester.



SCALEARMOR™
Certified Scale Reduction Technology
from Atlas Filtri North America



Certified to
NSF/ANSI 60

REF 01



REF 02



REF 03



REF 04



REF 05

FILLED CANISTER WITH ScaleArmor™

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
01	RB5175143	2.5" x 10" 8oz ScaleArmor™	16	8021647276049
01	RB5175144	2.5" x 10" 12oz ScaleArmor™	16	857923008763

FILLED CANISTER WITH IRON REDUCTION MEDIA

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
02	RA5275325	2.5"x10" with Calcite	16	8021647257635
03	RA5275625	4.5"x10"	4	8021647280152
03	RA5277625	4.5"x20"	4	8021647279828

FILLED CANISTER WITH GAC

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
04	RA5185125	2.5"x10"	16	8021647022851
04	RA5187125	2.5"x20"	16	8021647022899
05	RA5185625	4.5"x10"	4	8021647277855
05	RA5187625	4.5"x20"	4	8021647277947

CANISTERS

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

WORKING CONDITIONS

Max working temperature: 113°F (45°C)

Min working temperature: 39.2°F (4°C)



SPECIFICATIONS

Selected raw materials, suitable for drinking water.

P container: polypropylene

P BIG container: PET

End caps and grid: polypropylene.

Gaskets SX: SEBS with antimicrobial product protection technology.

Containing sponge: polyurethane

P BIG felt pad: Polyester.

O-rings BX: EPDM



REF 06



REF 07



REF 08



REF 09



REF 10



REF 11

EMPTY CANISTER (SX)

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
06	RB5175125	2.5" x 10"	16	8021647032454
06	RB5177125	2.5" x 20"	16	8021647032508

EMPTY CANISTER (SX) WITH SPONGE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
07	RB5175122	2.5" x 10"	16	8021647207784
07	RB5177122	2.5" x 20"	16	8021647207791

EMPTY CANISTER WITH DOUBLE O-RING COLLAR 45 MM (BX)

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
08	RB5175225	2.5" x 10"	16	8021647032485
08	RB5177225	2.5" x 20"	16	8021647032522

EMPTY CANISTER WITH DOUBLE O-RING COLLAR 45 MM (BX) AND SPONGE

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
09	RB5175222	2.5" x 10"	16	8021647225900
09	RB5177222	2.5" x 20"	16	8021647225917

P BIG SERIES

REF	PART NUMBER	MODEL DESCRIPTION	PCS X BOX	BARCODE
10	RB5175625	4.5" x 10"	4	8021647275998
11	RB5177625	4.5" x 20"	4	8021647276001



A range of P canisters are certified by IAPMO RT to NSF/ANSI 42, 61, 372 - lead free, CSA B463.1. In compliance with Drinking Water Treatment Units regulations, USA and Canada.



MAINTENANCE AND SPARE PARTS



WALL BRACKETS | DP AND 3P MONO

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
01	RB7400007	Blue	8021647102089
02	RB7400008	White	8021647102096

WALL BRACKETS | DP DUO

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
03	RB7400017	Blue	8021647105592
04	RB7400018	White	8021647105608

WALL BRACKETS | 3P DUO

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
05	RB7400009	Blue	8021647102102

WALL BRACKETS | DP TRIO

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
06	RB7400019	Blue	8021647105615
07	RB7400020	White	8021647105622



WALL BRACKETS | DP BIG MONO

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
08	RB7401055	Blue Plastic	8021647399403
09	AB7401030	White - L-shaped	8021647258649
10	RB7401040	White - Fold-down	8021647239198
11	RB7401032	Zinc-plated - L-shaped	8021647217004

WALL BRACKETS | DP BIG DUO

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
12	RB7401043	White - Fold-down	8021647239204

WALL BRACKETS | DP BIG TRIO

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
13	RB7401044	White - Fold-down	8021647239211



REF 14



REF 15



REF 16



REF 17



REF 18

WALL BRACKETS | 3P SANIC

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
14	RB7400023	Black - Mono	8021647181480
15	RB7400024	Black - Duo	8021647183842

DRAIN KITS

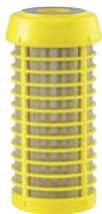
REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
16	LB7221129	1/2" NPT	8021647220882
16	LB7221143	1" NPT - HYDRA BIG	8021647375537
17	LB7221133	1/2" NPT - Hot Filters	8021647228833

CENTERING DEVICE

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
18	LB7406012	Filter-fit Centering Device	8021647137982



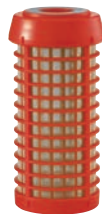
REF 19



REF 20



REF 21



REF 22



REF 23



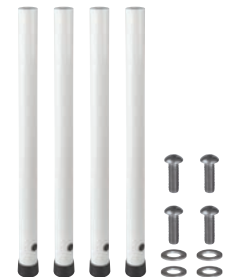
REF 24



REF 25



REF 26



REF 27

HYDRA

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
19	RA5000010	90 Micron Plastic Cartridge	8021647070418
20	RA5000020	90 Micron Stainless Steel Cartridge	8021647070425
21	RA5000040	50 Micron Pleated Plastic Cartridge	8021647070449
22	RA5080020	90 Micron Stainless Steel Cartridge - Hot	8021647173812
23	AA7120040	Stainless Steel Spring	8021647201287

HYDRA BIG

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
24	RA5001010	90 Micron Plastic Cartridge	8021647375629
24	RA5001005	50 Micron Plastic Cartridge	8021647378149
25	RA5001020	90 Micron Stainless Steel Cartridge	8021647375636
25	RA5001015	50 Micron Stainless Steel Cartridge	8021647378156
26	AA7120049	Stainless Steel Spring	8021647375544

LEG KITS

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
27	RB7401051	DP BIG 10"	8021647243256
27	RB7401052	DP BIG 20"	8021647243263



WRENCHES

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
28	RB7403017	DP	8021647164094
29	RB7403004	3P	8021647033659
30	RB7403019	DP BIG	8021647220912

360° PRESSURE GAUGES

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
31	RB7404021	Kit for DP Duo and DP Trio Models (1 Gauge, 1 O-Ring and 1 Brass Gauge Adaptor)	8021647255723
32	AA9020668	DP and 3P	8021647283139
32	AA9020669	DP BIG	8021647283269

LUBRIKIT+

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
33	RE9020660	Single-dose Lubricant	8021647270924



HANGER CARDS (O-Ring, LubriKit+, Vent Valve)

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
34	RE9020681	DP BIG	8021647387660
35	RE9020680	DP / HYDRA / RAINMASTER	8021647387554
36	RE9020679	3P	8021647387653

HYDRA ACCESSORIES

REF	PART NUMBER	MODEL DESCRIPTION	BARCODE
37	RA7120050	K-MATIC	8021647389497
38	AA0012023	HYDRA Jacket for Sunlight Protection	857923008770

Catalog
USA & CANADA MARKET
24



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