

DPBIG BRASS THREADED INSERTS

the Story goes on!

New threads,
same quality

Made in Italy

www.atlasfiltri.com

The story goes on!

In addition to the plastic threaded connections, new models with brass threaded inserts come now available!

DP BIG | DP BIG SANIC with BRASS THREADED INSERTS

Tough, rigid and stress-resistant, the new brass inserts keep unaltered the characteristics of the DP Big with plastic connections, including great versatility, easy installation and simple maintenance. DP Big with brass inserts are suitable for use with potable water as much as the whole DP BIG series.

DP BIG | DP BIG SANIC with brass inserts: main informations:

- Stress-resistant
- Robust and reliable
- Models with brass inserts are: DP Big Mono, Duo, Trio with 1" BSP connection
- Model M versions also feature 1/8" BSP manometers ports with brass inserts



ACCESSORIES INCLUDED



-DP BIG- spanner CODE RB7403019

CERTIFICATIONS



Housings are tested and certified under the most stringent procedures worldwide, in compliance with DM 25 (Italy), with the sanitary certification EAC/Ghostreghistrizia (Russia) and WaterMark (Australia).

SYMBOLS LEGEND



For domestic use



For technical and industrial use



Filter housings made in PET, a highly recyclable plastic, are manufactured with a proprietary procedure saving up to 60% of energy in injection molding compared with standard plastics. That is one of Atlas

Filtri commitments to comply with Kyoto Treaty for the reduction of green house gas (CO₂) emissions in the atmosphere.

DISCHARGE KIT FOR -S- MODEL



brass discharge ball-valve with gasket



drain funnel



plastic hose-holder

In compliance with the European Standard UNI EN 1717/2002: designed to prevent back-flow contamination by making all elements downstream the discharge vent to atmosphere (protection unit symbol: DC)



-LUBRIKIT- single-dose lubricant for housing o-ring
CODE RE9020650



ACCESSORIES ON DEMAND



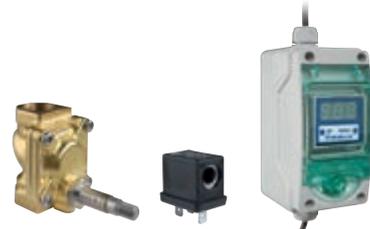
1" brass nipples with o-ring (pair) CODE RB7404002
-DP BIG MONO- wall bracket CODE RB7401040



-DP BIG DUO- wall bracket CODE RB7401043



-DP BIG TRIO- wall bracket CODE RB7401044



-KIT AUTO- for S models CODE RE7120024
automatic discharge kit (see pages 186-187)



-KIT LEG 10- for DP BIG 10 CODE RB7401051
-KIT LEG 20- for DP BIG 20 CODE RB7401052



-KIT FRAME 10 MONO- for DP BIG 10 MONO CODE RB7401045
-KIT FRAME 20 MONO- for DP BIG 20 MONO CODE RB7401046



-KIT FRAME 10 DUO- for DP BIG 10 DUO CODE RB7401047
-KIT FRAME 20 DUO- for DP BIG 20 DUO CODE RB7401048



-KIT FRAME 10 TRIO- for DP BIG 10 TRIO CODE RB7401049
-KIT FRAME 20 TRIO- for DP BIG 20 TRIO CODE RB7401050



-VT- ground fixing kit CODE LB7221134

1" brass thread connection is available with all models of:



DP BIG 10"



DP BIG 20"



DP BIG SANIC 10"



DP BIG SANIC 20"



DP BIG F 10"



DP BIG F 20"



DP BIG F SANIC 10"



DP BIG F SANIC 20"



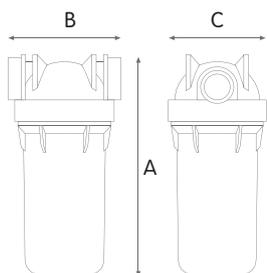
DP BIG

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.



DP BIG MONO clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700611	DP BIG 10 MONO - 1" OT TS	10"	1"	360	190	185
RA1800611	DP BIG 20 MONO - 1" OT TS	20"	1"	617	190	185



DP BIG DUO clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702611	DP BIG 10 DUO - 1" OT TS	10"	1"	375	390	185
RA1802611	DP BIG 20 DUO - 1" OT TS	20"	1"	640	390	185



DP BIG TRIO clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703611	DP BIG 10 TRIO - 1" OT TS	10"	1"	375	590	185
RA1803611	DP BIG 20 TRIO - 1" OT TS	20"	1"	640	590	185



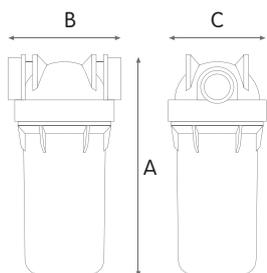
DP BIG

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Blue bowl: reinforced polypropylene.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.



DP BIG MONO blue housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700612	DP BIG 10 MONO - 1" OT AB	10"	1"	360	190	185
RA1800612	DP BIG 20 MONO - 1" OT AB	20"	1"	617	190	185



DP BIG DUO blue housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702612	DP BIG 10 DUO - 1" OT AB	10"	1"	375	390	185
RA1802612	DP BIG 20 DUO - 1" OT AB	20"	1"	640	390	185



DP BIG TRIO blue housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703612	DP BIG 10 TRIO - 1" OT AB	10"	1"	375	590	185
RA1803612	DP BIG 20 TRIO - 1" OT AB	20"	1"	640	590	185



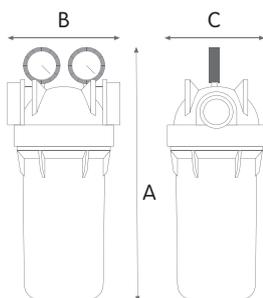
DP BIG M

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Manometers: radial type, pressure range 0-12 bar, 0-170 psi.
 Manometer plug (DUO and TRIO models): CW 614 N brass.
 Manometer plug gasket: HDPE



DP BIG M MONO clear housings with 2 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700631	DP BIG M 10 MONO - 1" OT TS	10"	1"	425	190	185
RA1800631	DP BIG M 20 MONO - 1" OT TS	20"	1"	682	190	185



DP BIG M DUO clear housings with 3 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702631	DP BIG M 10 DUO - 1" OT TS	10"	1"	440	390	185
RA1802631	DP BIG M 20 DUO - 1" OT TS	20"	1"	705	390	185



DP BIG M TRIO clear housings with 4 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703631	DP BIG M 10 TRIO - 1" OT TS	10"	1"	440	590	185
RA1803631	DP BIG M 20 TRIO - 1" OT TS	20"	1"	705	590	185





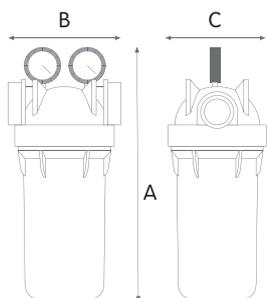
DP BIG M

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Blue bowl: reinforced polypropylene.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Manometers: radial type, pressure range 0-12 bar, 0-170 psi.
 Manometer plug (DUO and TRIO models): CW 614 N brass.
 Manometer plug gasket: HDPE



DP BIG M MONO blue housings with 2 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700632	DP BIG M 10 MONO - 1" OT AB	10"	1"	435	190	185
RA1800632	DP BIG M 20 MONO - 1" OT AB	20"	1"	682	190	185



DP BIG M DUO blue housings with 3 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702632	DP BIG M 10 DUO - 1" OT AB	10"	1"	440	390	185
RA1802632	DP BIG M 20 DUO - 1" OT AB	20"	1"	705	390	185



DP BIG M TRIO blue housings with 4 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703632	DP BIG M 10 TRIO - 1" OT AB	10"	1"	440	590	185
RA1803632	DP BIG M 20 TRIO - 1" OT AB	20"	1"	705	590	185



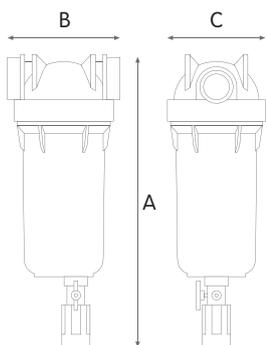
DP BIG S

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Discharge ball-valve: CW 617 N brass nickel plated.
 Drain funnel: reinforced polypropylene.



DRAIN FUNNEL
 Back-flow preventing device
 UNI EN 1717-11/2002

DP BIG S MONO clear housings with discharge valve

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700633	DP BIG S 10 MONO - 1" OT TS	10"	1"	480	190	185
RA1800633	DP BIG S 20 MONO - 1" OT TS	20"	1"	737	190	185



DP BIG S DUO clear housings with discharge valves

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702633	DP BIG S 10 DUO - 1" OT TS	10"	1"	495	390	185
RA1802633	DP BIG S 20 DUO - 1" OT TS	20"	1"	760	390	185



DP BIG S TRIO clear housings with discharge valves

HOUSINGS WITH BRASS BSP THREADS

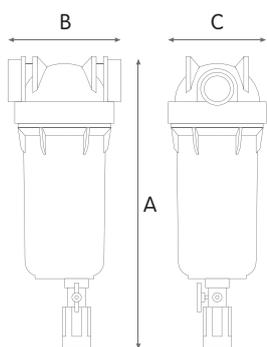
CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703633	DP BIG S 10 TRIO - 1" OT TS	10"	1"	495	590	185
RA1803633	DP BIG S 20 TRIO - 1" OT TS	20"	1"	760	590	185



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DP BIG S



Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Blue bowl: reinforced polypropylene.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Discharge ball-valve: CW 617 N brass nickel plated.
 Drain funnel: reinforced polypropylene.



DRAIN FUNNEL
 Back-flow preventing device
 UNI EN 1717-11/2002

DP BIG S MONO blue housings with discharge valve

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700634	DP BIG S 10 MONO - 1" OT AB	10"	1"	480	190	185
RA1800634	DP BIG S 20 MONO - 1" OT AB	20"	1"	737	190	185



DP BIG S DUO blue housings with discharge valves

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702634	DP BIG S 10 DUO - 1" OT AB	10"	1"	495	390	185
RA1802634	DP BIG S 20 DUO - 1" OT AB	20"	1"	760	390	185



DP BIG S TRIO blue housings with discharge valves

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703634	DP BIG S 10 TRIO - 1" OT AB	10"	1"	495	590	185
RA1803634	DP BIG S 20 TRIO - 1" OT AB	20"	1"	760	590	185





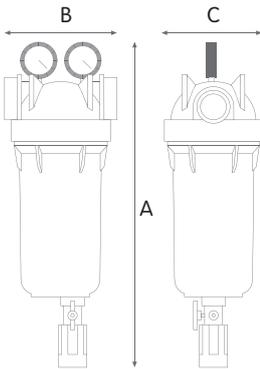
DP BIG S M

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Manometers: radial type, pressure range 0-12 bar, 0-170 psi.
 Manometer plug (DUO and TRIO models): CW 614 N brass.
 Manometer plug gasket: HDPE
 Discharge ball-valve: CW 617 N brass nickel plated.
 Drain funnel: reinforced polypropylene.



DRAIN FUNNEL
 Back-flow preventing device
 UNI EN 1717-11/2002

DP BIG S M MONO clear housings with discharge valve and 2 manometers HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700635	DP BIG S M 10 MONO - 1" OT TS	10"	1"	545	190	185
RA1800635	DP BIG S M 20 MONO - 1" OT TS	20"	1"	802	190	185



DP BIG S M DUO clear housings with discharge valves and 3 manometers HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702635	DP BIG S M 10 DUO - 1" OT TS	10"	1"	560	390	185
RA1802635	DP BIG S M 20 DUO - 1" OT TS	20"	1"	825	390	185



DP BIG S M TRIO clear housings with discharge valves and 4 manometers HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703635	DP BIG S M 10 TRIO - 1" OT TS	10"	1"	560	590	185
RA1803635	DP BIG S M 20 TRIO - 1" OT TS	20"	1"	825	590	185





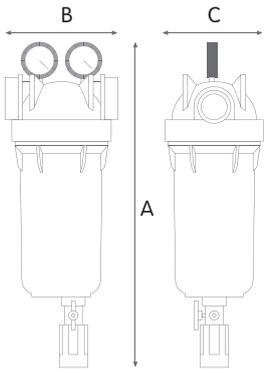
DP BIG S M

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Blue bowl: reinforced polypropylene.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Manometers: radial type, pressure range 0-12 bar, 0-170 psi.
 Manometer plug (DUO and TRIO models): CW 614 N brass.
 Manometer plug gasket: HDPE
 Discharge ball-valve: CW 617 N brass nickel plated.
 Drain funnel: reinforced polypropylene.



DRAIN FUNNEL
 Back-flow preventing device
 UNI EN 1717-11/2002

DP BIG S M MONO blue housings with discharge valve and 2 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1700636	DP BIG S M 10 MONO - 1" OT AB	10"	1"	545	190	185
RA1800636	DP BIG S M 20 MONO - 1" OT AB	20"	1"	802	190	185



DP BIG S M DUO blue housings with discharge valves and 3 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702636	DP BIG S M 10 DUO - 1" OT AB	10"	1"	560	390	185
RA1802636	DP BIG S M 20 DUO - 1" OT AB	20"	1"	825	390	185



DP BIG S M TRIO blue housings with discharge valves and 4 manometers

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703636	DP BIG S M 10 TRIO - 1" OT AB	10"	1"	560	590	185
RA1803636	DP BIG S M 20 TRIO - 1" OT AB	20"	1"	825	590	185





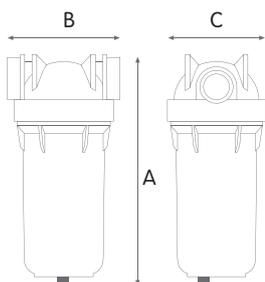
DP BIG PS PM

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Drain plug: nylon.
 Manometer plug: CW 614 N brass.
 Manometer plug gasket: HDPE



DRAIN PLUG

MANOMETER PLUG



DP BIG PS PM MONO clear housings with drain and manometer plugs

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1701635	DP BIG PS PM 10 MONO - 1" OT TS	10"	1"	390	190	185
RA1801635	DP BIG PS PM 20 MONO - 1" OT TS	20"	1"	647	190	185



DP BIG PS PM DUO clear housings with drain and manometer plugs

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702665	DP BIG PS PM 10 DUO - 1" OT TS	10"	1"	405	390	185
RA1802665	DP BIG PS PM 20 DUO - 1" OT TS	20"	1"	670	390	185



DP BIG PS PM TRIO clear housings with drain and manometer plugs

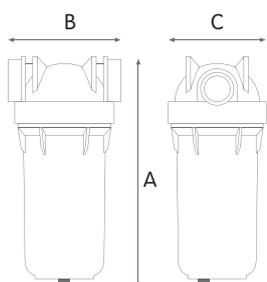
HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703665	DP BIG PS PM 10 TRIO - 1" OT TS	10"	1"	405	590	185
RA1803665	DP BIG PS PM 20 TRIO - 1" OT TS	20"	1"	670	590	185



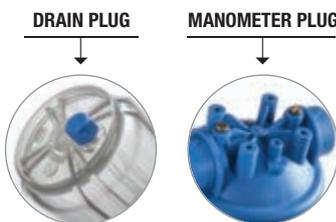


DP BIG PS PM



Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Blue bowl: reinforced polypropylene.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.
 Drain plug: nylon.
 Manometer plug: CW 614 N brass.
 Manometer plug gasket: HDPE



DP BIG PS PM MONO blue housings with drain and manometer plugs

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1701636	DP BIG PS PM 10 MONO - 1" OT AB	10"	1"	390	190	185
RA1801636	DP BIG PS PM 20 MONO - 1" OT AB	20"	1"	647	190	185



DP BIG PS PM DUO blue housings with drain and manometer plugs

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1702666	DP BIG PS PM 10 DUO - 1" OT AB	10"	1"	405	390	185
RA1802666	DP BIG PS PM 20 DUO - 1" OT AB	20"	1"	670	390	185



DP BIG PS PM TRIO blue housings with drain and manometer plugs

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA1703666	DP BIG PS PM 10 TRIO - 1" OT AB	10"	1"	405	590	185
RA1803666	DP BIG PS PM 20 TRIO - 1" OT AB	20"	1"	670	590	185



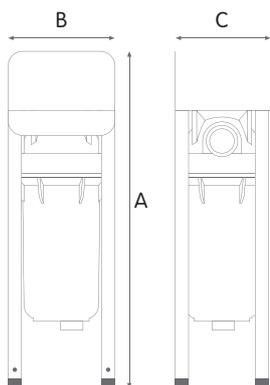
DP BIG F

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 Drain plug: reinforced nylon.
 Gauge plug: CW 614 N brass.
 Metal frame: varnished galvanized steel.



DRAIN PLUG **MANOMETER PLUG**



DP BIG F PS PM MONO clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA17F0611	DP BIG F PS PM 10 MONO - 1" OT TS	10"	1"	555	190	200
RA18F0611	DP BIG F PS PM 20 MONO - 1" OT TS	20"	1"	805	190	200



DP BIG F PS PM DUO clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA17F2611	DP BIG F PS PM 10 DUO - 1" OT TS	10"	1"	555	390	200
RA18F2611	DP BIG F PS PM 20 DUO - 1" OT TS	20"	1"	805	390	200



DP BIG F PS PM TRIO clear housings

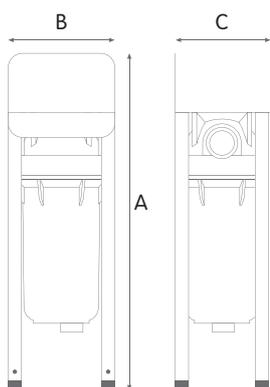
HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA17F3611	DP BIG F PS PM 10 TRIO - 1" OT TS	10"	1"	555	590	200
RA18F3611	DP BIG F PS PM 20 TRIO - 1" OT TS	20"	1"	805	590	200





DP BIG F

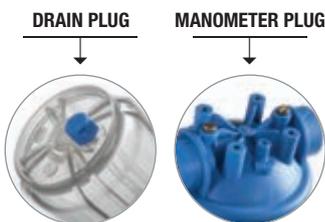


WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Blue bowl: reinforced polypropylene.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 Drain plug: reinforced nylon.
 Gauge plug: CW 614 N brass.
 Metal frame: varnished galvanized steel.



DP BIG F PS PM MONO blue housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA17F0612	DP BIG F PS PM 10 MONO - 1" OT AB	10"	1"	555	190	200
RA18F0612	DP BIG F PS PM 20 MONO - 1" OT AB	20"	1"	805	190	200



DP BIG F PS PM DUO blue housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA17F2612	DP BIG F PS PM 10 DUO - 1" OT AB	10"	1"	555	390	200
RA18F2612	DP BIG F PS PM 20 DUO - 1" OT AB	20"	1"	805	390	200



DP BIG F PS PM TRIO blue housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
RA17F3612	DP BIG F PS PM 10 TRIO - 1" OT AB	10"	1"	555	590	200
RA18F3612	DP BIG F PS PM 20 TRIO - 1" OT AB	20"	1"	805	590	200





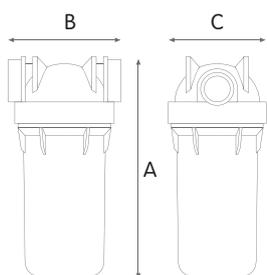
DP BIG SANIC

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET with antimicrobial technology.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.



DP BIG MONO SANIC clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA1700611	DP BIG 10 MONO - 1" OT SANIC TS	10"	1"	360	190	185
SA1800611	DP BIG 20 MONO - 1" OT SANIC TS	20"	1"	617	190	185



DP BIG DUO SANIC clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA1702611	DP BIG 10 DUO - 1" OT SANIC TS	10"	1"	375	390	185
SA1802611	DP BIG 20 DUO - 1" OT SANIC TS	20"	1"	640	390	185



DP BIG TRIO SANIC clear housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA1703611	DP BIG 10 TRIO - 1" OT SANIC TS	10"	1"	375	590	185
SA1803611	DP BIG 20 TRIO - 1" OT SANIC TS	20"	1"	640	590	185



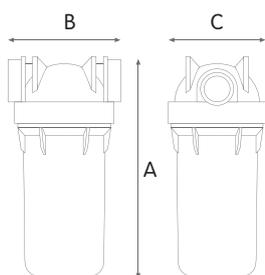
DP BIG SANIC

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Opaque bowl: reinforced polypropylene with antimicrobial technology.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 IN/OUT brass threads: CW 617 N brass.



DP BIG MONO SANIC BG grey housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA1700612	DP BIG 10 MONO - 1" OT SANIC BG	10"	1"	360	190	185
SA1800612	DP BIG 20 MONO - 1" OT SANIC BG	20"	1"	617	190	185



DP BIG DUO SANIC BG grey housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA1702612	DP BIG 10 DUO - 1" OT SANIC BG	10"	1"	375	390	185
SA1802612	DP BIG 20 DUO - 1" OT SANIC BG	20"	1"	640	390	185



DP BIG TRIO SANIC BG grey housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA1703612	DP BIG 10 TRIO - 1" OT SANIC BG	10"	1"	375	590	185
SA1803612	DP BIG 20 TRIO - 1" OT SANIC BG	20"	1"	640	590	185



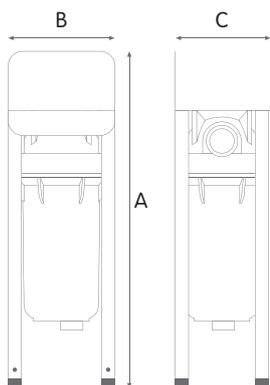
DP BIG F SANIC

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Clear bowl: PET with antimicrobial technology.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 Metal frame: varnished galvanized steel.



DP BIG F MONO SANIC clear housings

HOUSINGS WITH BRASS BSP THREADS



CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA17F0611	DP BIG F 10 MONO - 1" OT SANIC	10"	1"	555	190	200
SA18F0611	DP BIG F 20 MONO - 1" OT SANIC	20"	1"	805	190	200

DP BIG F DUO SANIC clear housings

HOUSINGS WITH BRASS BSP THREADS



CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA17F2611	DP BIG F 10 DUO - 1" OT SANIC	10"	1"	555	390	200
SA18F2611	DP BIG F 20 DUO - 1" OT SANIC	20"	1"	805	390	200

DP BIG F TRIO SANIC clear housings

HOUSINGS WITH BRASS BSP THREADS



CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA17F3611	DP BIG F 10 TRIO - 1" OT SANIC	10"	1"	555	590	200
SA18F3611	DP BIG F 20 TRIO - 1" OT SANIC	20"	1"	805	590	200





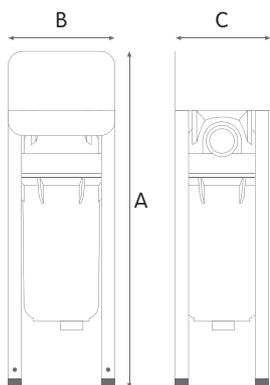
DP BIG F SANIC

WORKING CONDITIONS

Max working pressure _____ 8,3 bar (120 psi)
 Max working temperature _____ 45°C (113°F)
 Min working temperature _____ 4°C (39,2°F)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head: reinforced polypropylene.
 Opaque bowl: reinforced polypropylene with antimicrobial technology.
 O-ring: EPDM.
 Breather-valve: body polypropylene, o-ring EPDM.
 Metal frame: varnished galvanized steel.



DP BIG F MONO SANIC BG grey housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA17F0612	DP BIG F 10 MONO - 1" OT SANIC BG	10"	1"	555	190	200
SA18F0612	DP BIG F 20 MONO - 1" OT SANIC BG	20"	1"	805	190	200



DP BIG F DUO SANIC BG grey housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA17F2612	DP BIG F 10 DUO - 1" OT SANIC BG	10"	1"	555	390	200
SA18F2612	DP BIG F 20 DUO - 1" OT SANIC BG	20"	1"	805	390	200



DP BIG F TRIO SANIC BG grey housings

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	DIMENSIONS mm		
				A	B	C
SA17F2622	DP BIG F 10 TRIO - 1" OT SANIC BG	10"	1"	555	590	200
SA18F2622	DP BIG F 20 TRIO - 1" OT SANIC BG	20"	1"	805	590	200



