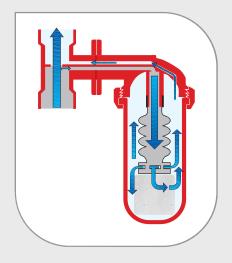
DOSAPLUS WITH POLYPHOSPHATE POWDER

PROPORTIONAL DOSING SYSTEMS

Proportional dosing system equipped with device providing "Venturi" effect.









POLIPHOS A ready-to-use powder refill in package of 12 refills (CODE RE5000057) or in skinpack of 2 refill (CODE RE5000055), for **DOSAPLUS 2, 3, 4.**



POLIPHOS B ready-to-use powder refill (CODE RE5000054) in package of 1 refill for DOSAPLUS 5, 6, 7.



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



POLYPHOSPHATE POWDER PACK 1 kg (CODE RE8020002)

ACCESSORIES ON DEMAND



boiler adaptor for Dosaplus 2-3-4-13-14 CODE RE7407030



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



-X- spanner for Dosaplus 5-6-7



spanner for Dosaplus 2 spanner for Dosaplus 3-4



2 Poliphos A charge for Dosaplus 2-3-4



1 Poliphos B charge for Dosaplus 5-6-7



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.

С

В

Α

D

WUNNING CUNDITIONS	
Max working pressure	8 bar (116 psi)
Max working temperature	45°C (113°F)
Min working temperature	4°C (39,2°F)
Max total hardness	35°f (350 ppm CaCO ₃)

Remark - the treated water can be heated up to 75°C - 80°C, above that temperature the polyphosphate loses gradually its effectiveness.

Non-toxic materials, suitable for drinking water. Dosaplus 2 head: CW 602 N brass. Dosaplus 3-4 head: reinforced polypropylene. Dosaplus 2 ring nut: CW 602 N brass. Bowl: SAN.

O-ring: EPDM.

Breather-valve: body stainless steel, o-ring EPDM. Bellow: rubber (NBR). IN/OUT threads: CW 614 N brass.

DIMENSIONS mm

150 | 65 | 126 | 145

DIMENSIONS mm

150 65 112 145

DIMENSIONS mm

65 | 126 | 145

В

150

В С

В

DOSAPLUS 2 with polyphosphate ready-to-use powder refill and with screw for by-pass and dosing setting

IN/OUT

SUITABLE





HOUSINGS WITH BRASS BSP THREADS

HOUSINGS WITH BRASS BSP THREADS

HOUSINGS WITH BRASS BSP THREADS

MODEL

MODEL

MODEL

CODE

CODE



AVERAGE

FLOW RATE (I/h)

AVERAGE

AVERAGE



MAXIMUM

FLOW RATE (I/h)

1500

DOSAPLUS 3 with polyphosphate ready-to-use powder refill and by-pass

IN/OUT





SUITABLE

REFILL



MAXIMUM

FLOW RATE (I/h)

DOSAPLUS 4 with polyphosphate ready-to-use powder refill

IN/OUT

SUITABLE







MAXIMUM

FLOW RATE (I/h)

1500