



DOSAPROP MIGNON PLUS 3P

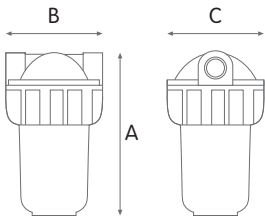
WORKING CONDITIONS

Max working pressure _____ 8 bar (116 psi)
 Max working temperature _____ 35°C (95°F)
 Min working temperature _____ 4°C (39,2°F)
 Max total hardness _____ 50°f (500 ppm CaCO₃)

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.
 Head / ring nut: reinforced polypropylene.
 Bowl: SAN.
 O-ring: EPDM.
 IN/OUT brass threads: CW 614 N brass.

Remark - Water treated with polyphosphate can be heated up to a max temperature of 75° - 80°C, beyond that temperature the polyphosphate gradually loses its efficacy.



DOSAPROP MIGNON PLUS 3P with polyphosphate loose crystals

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	APPLICABLE REFILL	g*	IN/OUT	THREADS	DIMENSIONS mm		
						A	B	C
RA401P511	DOSAPROP MIGNON PLUS L 3P MFO	LOOSE CRYSTALS	265	1/2"	BRASS-BSP	176	94	89

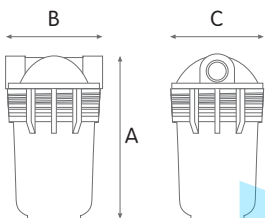
g* = polyphosphate crystals amount in grams



DOSAPROP MIGNON PLUS 3P with HA polyphosphate crystals cartridge

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	THREADS	DIMENSIONS mm		
					A	B	C
RA401P514	DOSAPROP MIGNON PLUS L 3P MFO + HA	HA 5" M SX CARTRIDGE	1/2"	BRASS-BSP	176	94	89



DOSAPROP MIGNON PLUS 2P

DOSAPROP MIGNON PLUS 2P with polyphosphate loose crystals

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	APPLICABLE REFILL	g*	IN/OUT	THREADS	DIMENSIONS mm		
						A	B	C
RA401P612	DOSAPROP MIGNON PLUS L 2P MFO	LOOSE CRYSTALS	275	1/2"	BRASS-BSP	176	94	89

g* = polyphosphate crystals amount in grams



DOSAPROP MIGNON PLUS 2P with HA polyphosphate crystals cartridge

HOUSINGS WITH BRASS BSP THREADS

CODE	MODEL	SUITABLE CARTRIDGE	IN/OUT	THREADS	DIMENSIONS mm		
					A	B	C
RA401P614	DOSAPROP MIGNON PLUS L 2P MFO + HA	HA 5" M SX CARTRIDGE	1/2"	BRASS-BSP	176	94	89

