

housings PP series in polypropylene



HEIGHT OF MODELS:

4" 5" 7" 10" 20"

housings 3P SX PP

for cartridges SX with standard flat seals



3P Mignon 3P Mignon Duplex 3P Duplex 3P

APPLICATIONS

Filtration and treatment of water with non-neutral pH, de-ionized and distilled water, acid or alkaline solutions, alcohol, solvents, chemical products in general (contact us to check compatibility to chemical products). Filtration of drinking water.

Domestic use: filtration and treatment of drinking water, protection of taps, boilers, washing machines, and other installations.

Technical use: pre-filtration, micro-filtration of water and liquids for graphics, photo graphics, gold-works, electronics, pharmaceuticals, galvanic baths, spark machines, laboratory reagents, alcohols, food and beverage industry.

WORKING CONDITIONS

Max working pressure _____ 8 BAR in water with neutral pH

Max working pressure _____ 3 BAR in other conditions

Max working temperature _____ 35°C

SPECIFICATIONS

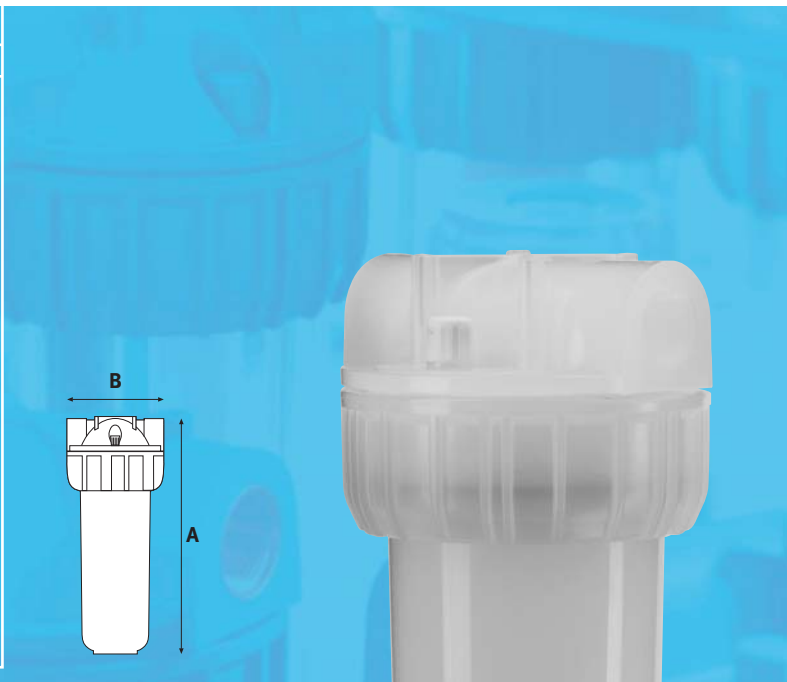
Non-toxic materials, suitable for drinking water.

Head, ring nut and bowl: pure polypropylene.

O-ring: EPDM.

Breather-valve: body polypropylene, O-ring EPDM.

cartridge height	housings PP in pure polypropylene IN/OUT plastic FP female threads	IN/OUT threads	mm	
			A	B
5" M	Mignon L-3P MFP-PP	1/2"	176	94
5" M	Mignon S-3P MFP-PP	1/2"	176	90
5" M	Mignon Duplex L-3P MFP-PP	1/2"	176	194
5"	Medium 3P-AFP SX-PP	3/4"	191	133
5"	Medium 3P-BFP SX-PP	1"	197	145
5"	Medium Duplex 3P-AFP SX-PP	3/4"	191	275
7"	Junior 3P-AFP SX-PP	3/4"	241	133
7"	Junior 3P-BFP SX-PP	1"	247	145
7"	Junior Duplex 3P-AFP SX-PP	3/4"	241	275
10"	Senior 3P-AFP SX-PP	3/4"	315	133
10"	Senior 3P-BFP SX-PP	1"	321	145
10"	Senior Duplex 3P-AFP SX-PP	3/4"	315	275
20"	Master 3P-AFP SX-PP	3/4"	571	133
20"	Master 3P-BFP SX-PP	1"	577	145
20"	Master Duplex 3P-AFP SX-PP	3/4"	571	275



VARIANTS

BX housings models Medium, Junior, Senior, Master for Quick-fit cartridges with double O-ring.

V models with Viton O-ring.

CARTRIDGES

applicable for filtration of water with non-neutral pH (see also catalogues SX, PP SX, CPP SX):

FA filtering medium: polypropylene thread; inner core: polypropylene; filter rates: 1-3, 5, 10, 25, 50, 100 micron.

PP filtering medium: melt-blown polypropylene micro-fibres; filter rates: 5 and 25 micron.

CPP filtering medium: melt-blown polypropylene micro-fibres; filter rates: 5 and 25 micron.

RS filtering medium: polypropylene net; inner core, end caps: polypropylene; filter rates: 50 micron.

accessories



-U- Spanner



-S- wall bracket



wall bracket screws