

P AX empty container



APPLICATIONS

Empty container for filling with materials for chemical-physical treatment of water.

WORKING CONDITIONS

Max working temperature _____ 45°C

SPECIFICATIONS

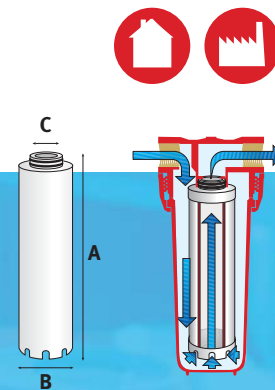
Non toxic-materials, suitable for drinking water.

Container: polystyrene.

End cap and grid: polystyrene.

O-rings: ETP.

suitable housing	cartridge model	cartridge height	mm		
			A	B	C
Medium	P 5 AX-TS	5"	127	72	25
Junior	P 7 AX-TS	7"	183	72	25
Senior	P 10 AX-TS	10"	252	72	25
Master	P 20 AX-TS	20"	510	72	25



ACCESSORIES Containing sponge. Polyurethane foam.

VARIANTS available on minimum quantity Opaque containers.

CA-SE AX sintered carbon block filtering medium - 0,3 micron throw-away cartridge



APPLICATIONS

Filtration of: very fine particles, micro-organisms and elimination of unpleasant odours and flavours caused by chlorine or other organic substances; removal of pesticides, insecticides, chlorinate solvents.

Domestic use: filtration and treatment of drinking water in point-of-use appliances.

Technical use: pre-treatment for the protection of reverse osmosis units. Anti-chlorine treatment in alimentary, chemical and pharmaceutical industry.

Average life-span: about 6 - 12 months.

Maintenance: surface scraping every 2 - 3 months.

Remark - Use a pre-filter to protect the cartridge.

WORKING CONDITIONS

Max working temperature _____ 45°C

SPECIFICATIONS

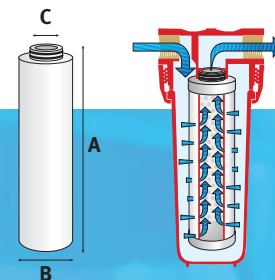
Non-toxic materials, suitable for drinking water.

Filtering medium: sintered block of activated carbon, silver treated.

End caps: polypropylene.

O-rings: ETP.

suitable housing	cartridge model	cartridge height	mm			recommended flow rate l/h
			A	B	C	
Senior	CA-SE 10 AX 0,3 mcr	10"	250	67	25	300



VARIANTS available on minimum quantity Cartridges with different heights.

"Carbon Block" cartridge: a cohesive block of activated carbon powder silver treated for bacteriostatic action. Avoids the typical problems caused by granular activated carbon: the release of dust and the formation of preferential channels in the filter bed. The cartridge is particularly suitable for the protection of reverse osmosis membranes. The filtration level is controlled by a process of sintering.

CR AX polyethylene filtering medium with activated carbon powder - 1 micron throw-away cartridge



APPLICATIONS

Filtration of: fine particles and some micro-organisms, elimination of unpleasant odours and flavours from water caused by chlorine and other organic substances; removal of pesticides, insecticides, chlorinate solvents.

Domestic use: filtration and treatment of drinking water in point-of-use appliances.

Technical use: pre-treatment for the protection of reverse osmosis units. Anti-chlorine treatment in alimentary, chemical and pharmaceutical industry.

Average life-span: 3-6 months.

Maintenance: none.

Remark - Use a pre-filter to protect the cartridge.

WORKING CONDITIONS

Max working temperature _____ 45°C

SPECIFICATIONS

Non-toxic materials, suitable for drinking water.

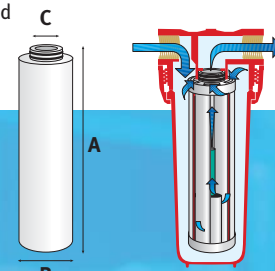
Container: ABS.

Filtering medium: polyethylene.

O-rings: ETP.

Treating material: mix of activated carbon and copper powder.

suitable housing	cartridge model	cartridge height	mm			recommended flow rate l/h
			A	B	C	
Senior	CR 10 AX 1 mcr	10"	250	67	25	200



Cartridge made of an outer plastic tube with a sack-shaped inner filtering medium which contains activated carbon powder and copper powder for bacteriostatic action.