

CR SX 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.

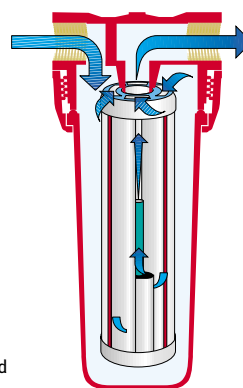
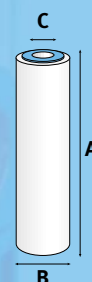
Container: ABS.

Filtrating medium: polyethylene.

Flat seals: NBR.

Treating material: mix activated carbon and copper powder.

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



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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.