

WL-CART-CA/SE

Water-line, filter cartridge in activated extruded carbon



DESCRIPTION:

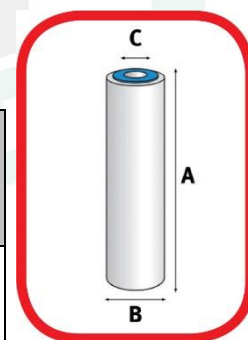
Sintered carbon block filtering-medium -0,3 and 0,5 micron (throw-away cartridge). **Filtration of:** very fine particles and microorganism and elimination of unpleasant odours and savours caused by chlorine or other organic substances; removal of pesticides, insecticides, chlorinate solvents.

Domestic use: filtration and treatment of drinking water in point-of-use appliances(example: reverse osmosis systems with the U.V. **Technical use:** pre-treatment for the protection of reverse osmosis units. Anti-chlorine treatment in alimentary, chemical and pharmaceutical industry. **Average life-span:** 6 - 12 months. **Maintenance:** Surface scraping every 2 - 3 months. **Warning:** Use a pre-filter to protect the cartridge.

TECHNICAL DATA:

Maximum temperature of use 45 °C. Non-toxic materiales. **Filtering septum:** extruded activated carbon block, self-supporting, impregnated with silver (only 0,3 mcr version). **Plates:** polypropylene. **Seals:** NBR.

Container suitable	Type of WL-CART-CA/SE and degree of filtration	Cartridge height	mm A	mm B	mm C	Optimal flow l/h
10"	WL-CART-CA/SE 0,3 mcr (Approved Ministry of health)	10"	250	67	25	300



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