

WL-CART-HA

Water-line, container with polyphosphate crystals



DESCRIPTION:

Container with polyphosphate crystals for food use (disposable cartridge). Scale and corrosion protection for domestic and industrial installations.

Domestic use: protection of pipes, taps, washing machines, water heaters, used in drinking water (D.M. 433/90) with PROPORTIONAL DOSING.

Technical use: protection of boilers, heat exchangers, reverse osmosis protection, protection of industrial plants and other installations. **Average life:** about 6 months. **Maintenance:** none.

Remark – use a pre-filter to protect the cartridge.

TECHNICAL DATA:

Maximum operating temperature 35 °C. **Total hardness maximum** 50 °f (500 ppm CaCO₃). Non-toxic materials. **Container:** polystyrene. **Cap and grid:** polystyrene. **Seal:** PVC. **Treating material:** sodium polyphosphate crystals.

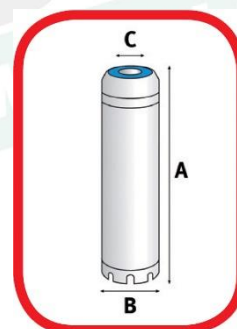
WARNING:

The treated water can be heated up to 75 – 80 °C, above this temperature the polyphosphate gradually loses effectiveness.

Storage time: max 12 months.

Types WL-CART-HA:

Suitable container	Cartridge height	mm A	mm B	mm C	Nominal Flow/rate l/h
MINI	5"	125	50	21	500
5"	5"	128	70	28	800
7"	7"	176	70	28	1000
10"	10"	252	70	28	1500



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