4.50" OD container with polyphosphate crystals

Anti-scale and anti-corrosion conditioning. Max life-span: 6 months.

Maintenance: none.

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

35°C (95°F) Max working temperature Min working temperature 4°C (39,2°F) Max total hardness _50°f (500 ppm CaCO₃) Remark - the treated water can be heated up to 75°C - 80°C, above that temperature the

polyphosphate loses gradually its effectiveness.

Non-toxic materials, suitable for drinking water. Endcaps: Polypropylene.

Container: PET.

Flat seal: SEBS with antimicrobial technology

Grid: Polypropylene. Felt pad: Polyester.

Treatment material: polyphosphate crystals

Plastic container filled with polyphosphate crystals for anti-scale water conditioning providing prevention form scale deposit and calcareous incrustation and protection from corrosion for water heaters, washing machines, pipes. HA BIG cartridges are available in 10" and 20" height.



HA BIG

CONTAINER WITH POLYPHOSPHATE CRYSTALS WITH DOUBLE OPEN END (DOE)							
J	CODE	MODEL	NOMINAL HEIGHT	RECOMMENDED FLOW RATE I/h	DIMENSIONS MM		S MM
		OD 4,50" x ID 1,10"	HEIGHT	TEOW HAIL I/II			o
R	A5195625	HA 10 BIG SX TS	10"	3300	250	120	28
R	A5197625	HA 20 BIG SX TS	20"	4000	508	120	28

HA BIG cartridges are available in a variety of:

MODELS:

HA BIG series 10" and 20", OD 4.50", ID 1.10". SX configuration.

CERTIFICATION

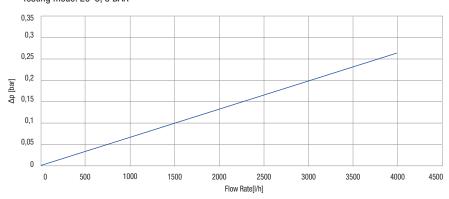




HA BIG cartridges are tested and certified under the most stringent procedures worldwide, in compliance with DM 25 (Italy) and with the sanitary certification EAC/ Ghostreghistrazia (Russia).

FLOW RATE vs PRESSURE DROP Δp

Tests carried on 10" elements type HA 10 BIG. Testing mode: 20°C, 3 BAR



271 | water treatment filter cartridges