


# P ScaleArmor™ container with ScaleArmor™ media

Plastic container filled with certified ScaleArmor™ media: an anti-scale and anti-corrosion treatment with proven effectiveness that removes with time old calcareous incrustations and offers a corrosion protection for boilers, pipes, pumps and appliances. P ScaleArmor™ cartridges are available in 10" and 20" heights.

 MAX WORKING TEMPERATURE  
45°C (113°F)  
MIN WORKING TEMPERATURE  
4°C (39,2°F)

 COLDWATER

MAX TOTAL HARDNESS  
50°f (500 ppm CaCO<sub>3</sub>)

Remark - the treated water can be heated up to 75°C - 80°C, above that temperature the ScaleArmor™ media loses gradually its effectiveness.

**Anti-scale and anti-corrosion conditioning.**

**Max life-span: 12 months.**

**Maintenance: none.**

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

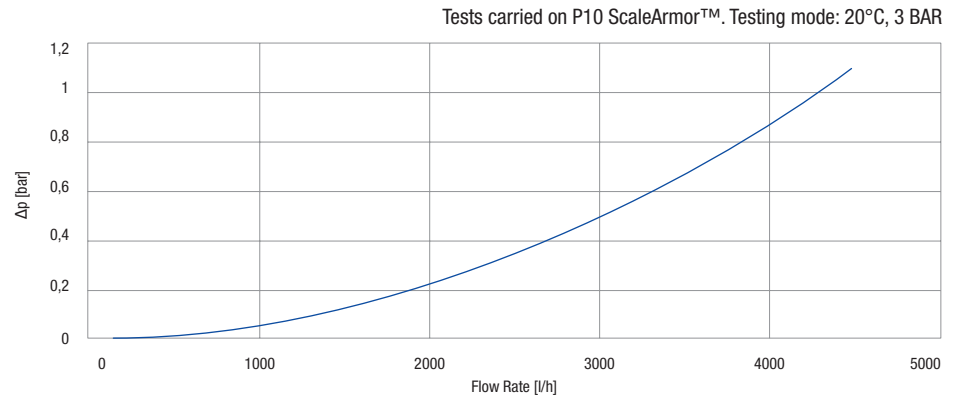
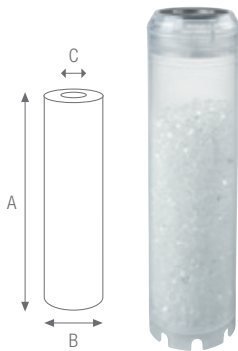
## SPECIFICATIONS

Selected raw materials, suitable for drinking water.

Container, end cap and grid: polystyrene.

Flat seal SX: SEBS with antimicrobial technology.

Treatment material: ScaleArmor™ certified media



## P ScaleArmor™

CONTAINER WITH ScaleArmor™ MEDIA WITH DOUBLE OPEN END (DOE)

PART NUMBER	MODEL	NOMINAL HEIGHT	MAX FLOW RATE l/h	DIMENSIONS mm		
				A	B	C
RA5195123	P 10 ScaleArmor™	10"	1500	252	70	28
RA5197123	P 20 ScaleArmor™	20"	2300	510	70	28

## CONFIGURATIONS:

- SX standard configuration double open end (DOE) available for every height and diameter.

## MODELS:

- P ScaleArmor™ series 10 and 20", OD 2.40", ID 1.10", SX configurations.

## CERTIFICATIONS:



P ScaleArmor™ cartridges are tested and certified under the most stringent procedures worldwide, in compliance with DM 25 (Italy) and EAC/Ghostregistracia (Russia).



Scale Armor™ media is certified by IAPMO R&T against IAPMO Z601 for material safety requirement.



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