

WATER PRO IN FILTERS

10 and 12 inches series
Models C, S, CS, CB and CR



The ideal solution for water filtration

- 5 micron filtration
- Removes chlorine compounds
- Removes bad smell and taste
- Reduces limescale
- Management simplicity
- Excellent price-quality ratio

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Water Pro IN S

sediment filters with a filtration degree of 5 micron. They allow water clarification by removing suspended impurities; they can be applied alone or like pre-filtration combined with others drinking water treatment systems

Water Pro IN C

Granular Activated Carbon (GAC), particularly effective in improving the organoleptic characteristics of water (smell and taste) and reducing chlorine compounds used for disinfection

Water Pro IN CS

Activated Carbon filters with silver ions. They have the traditional features of carbon filters and the bacteriostatic function of silver

Water Pro IN CB

Inline filter with CTO carbon block, contains acid washed coconut extruded carbon with 100% filling level.

They are especially used as post filter of water treatment systems. Its technology allows filtration more calibrated up to 5 micron

Water Pro IN CR

Anti-limescale GAC in-line filter with activated carbon, recommended for use in direct production reverse osmosis systems.

Contains acid washed carbon with constant grain size at 40 mesh

The Water Pro IN filters are designed with high quality components, respecting DM174/2004

TECHNICAL FEATURES

Technical Data	10S	10C	10CS	10CB	12S	12C	12CS	12CB	12CR
Max. flow rate	2 l/min								
Filtered volume	-	3.000 l	1.000 l	-	9.000 l	2.000 l	4.000 l		
Filter replacement	Annual replacement (anticipated in the event of a flow reduction)								
Hydraulic fittings IN/OUT	inline ¼" f								
Dimensions Φ x L	50 x 255 mm				60 x 280 mm				
Working temperature	2–38°C								
Working pressure	1-8 bar								
Filter housing	In plastic, sealed								