



## AQUA SELECT CARBON

- > Attaches onto a household tap/faucet.
- > Standard size fits most household taps/faucets.
- > Carbon filter reduces Chlorine and most bad odours/tastes.
- > Ideal for treatment of water for drinking and cooking.
- > Filter is replaceable after every 900 litres.
- > High impact ABS body.
- > Transparent SAN sump.
- > NBR O-rings.
- > Max. operating pressure 5 bar.
- > Burst pressure 20 bar.
- > Operating temperature 0-50 °C.
- > Most efficient flowrate 1.5 l/min.



## AQUA SELECT PP-GAC

- > Attaches onto a household tap/faucet.
- > Standard size fits most household taps/faucets.
- > 0.5 micron filter reduces sediments, Chlorine and other bad tastes.
- > Filter reduces micro-organisms (cysts, bacteria) 0.5 micron or larger.
- > Ideal for treatment of water for drinking and cooking.
- > Filter is replaceable after every 800 litres.
- > High impact ABS body.
- > Transparent SAN sump.
- > NBR O-rings.
- > Max. operating pressure 5 bar.
- > Burst pressure 20 bar.
- > Operating temperature 0-50 °C.
- > Most efficient flowrate 1.5 l/min.



## AQUA TOP

- > Attaches onto a household tap/faucet.
- > Standard size fits most household taps/faucets.
- > Different models to reduce Chlorine / sediments / bacteria.
  - > Melt blown filter 1 micron to reduce sediments.
  - > CTO-E filter to reduce Chlorine tastes.
  - > GAC filter to reduce Chlorine and sediments.
- > Ideal for treatment of water for drinking.
- > A single cartridge produces up to 10,000 bottles of drinking water.
- > High impact ABS body.
- > NBR O-rings (food grade)
- > Max. operating pressure 5 bar.
- > Burst pressure 20 bar.
- > Operating temperature 0-50 °C.

## Domestic / Household Products



### SALVALAVATRICE

- > *Inline connection to a washing machine water supply line.*
- > *Economical scale filter to protect the washing machine.*
- > *Contains polyphosphate salts.*
- > *PP head.*
- > *Transparent SAN sump.*
- > *NBR O-rings.*
- > *Max. operating pressure 6 bar.*
- > *Burst pressure 25 bar.*
- > *Operating temperature 0-50 °C.*
- > **NOT for drinking water.**



### AQUA TRIPLEX UF

- > *Installed at the water inlet to the house.*
- > *3-stage filtration process 80 / 1 / 0.1 microns.*
- > *Filters off microplastics, sediments, bacteria, viruses > 0.1 micron.*
- > *Connections are 3/4" BSP with brass inserts.*
- > *Guarantees high flows (500 & 800 l/hr @ 2 bar).*
- > *Recommended filter replacement time every 12 months.*
- > *White PP filter housings.*
  - > *Sump 1: 9-3/4" with 80 micron RLA cartridge.*
  - > *Sump 2: 9-3/4" with 1 micron FR-N cartridge.*
  - > *Sump 3: 9-3/4" or 20" with 0.1 micron UF cartridge.*
- > *Plastic mounting bracket.*
- > *Max. operating pressure 4 bar.*
- > *Dimensions 440 x 370 x 150 mm (500 l/hr)*
- > *Dimensions 440 x 630 x 150 mm (800 l/hr)*

### SCHEMA DI INSTALLAZIONE/INSTALLATION SCHEME

