



# ATLAS FILTRI®



## Water Purification Products

### PLUS Filter Bodies



Designed to accept all standard cartridges, heads are made from non-toxic reinforced propylene and the bowls from PET, both being suitable for drinking water. Features include screwed ring bowl clamping, blue or clear bowls and breather valve. Bodies can be connected in series for dual or triple stage filtration.

Size	Max Pressure (Bar)	Max Temp (°C)	Connectors (BSP)	Dimensions (mm)
10"	8	45	3/4"	315x133x130
20"				571x133x130

### SANIC Antimicrobial Filters Bodies



Range of standard size housing suitable for drinking water with specially formulated silver impregnated bodies and heads to provide antimicrobial protection. They are available in either clear or grey housings and are suitable for domestic or small scale water filtration applications where they keep the filters cleaner for longer.

Size	Max Pressure (Bar)	Max Temp (°C)	Connectors (BSP)	Dimensions (mm)
10" Sanic Clear Housing	8	45	3/4"	315X133X130
10" Sanic Grey Housing				571X133X130
20" Sanic Clear Housing				
20" Sanic Grey Housing				360X190X185
10" Big Sanic Clear Housing	8.3			
10" Big Sanic Grey Housing				

### OASIS DP Sanic RO Purifier



A six-stage water treatment purifier suitable for treating municipal sources in under sink configurations. Features include:-

- Three stage sediment and carbon cartridge pre-treatment, Reverse Osmosis purifier, UV steriliser and post carbon filter.
- Filter bodies silver Impregnated to prevent biofouling.
- Unit includes pressure pump, 16 litre in-line tank and faucet.
- Inlet water limits: Chlorine level < 0.1 ppm, TDS < 1000 ppm, Turbidity < 1.0 NTU

Max. Flow (l/day)	Inlet Pressure (Bar)	Max Temp (°C)	Dimensions (mm)
Up to 380	> 1Bar<3Bar	45	380x180x510

### HYDRA Self Cleaning Filters



Strainer filters with a backwash facility activated by opening the drain valve. This displaces the cartridge and reverses the flow, sediment being discharged through the drain valve. All materials are non-toxic suitable for drinking water and the filter strainer is made of plastic net (90µ) or pleated plastic (50µ).

Flow (l/hr)	Max Pressure (Bar)	Max Temp (°C)	Connectors (BSP)	Dimensions (mm)
5000	8	45	3/4"	390x120x107
6000			1"	
10,000			1 1/2"	415x120x107
15,000				500x190x185