WATERWORKS AQUANET

Gravity Feed Water Filtration

The Aquanet™ filter adds a refreshing new dimension to bottled water centres. It offers advanced design and user-friendly features resulting in great tasting, healthy drinking water.



- Lateral flow distribution to prevent channelling.
- Filter base perforations for saturated water distribution.
- Integral guide rails centrally locate and align bottle neck.
- Optional reusable non-spill cap automatically releases water when needed. No spill. No mess.

FUNCTION

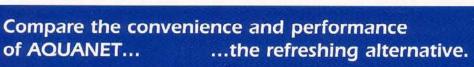
The Aquanet[™] functions through a combination of adsorption, absorption, ion exchange and mechanical filtration. Aquanet[™] filters the water as it leaves the bottle and reduces water borne contaminants before it reaches the reservoir.

The four stage filter media substantially reduces chlorine, bad taste, odour and colour, along with organic impurities, pesticides, herbicides, detergent, dirt, rust and heavy metals such as lead, mercury and aluminium.

INSTALLATION

Aquanet[™] installs in seconds. It fits perfectly into the cooler or crock. There are no bolts or screws. No tools required.









<u>Waterworks</u> aquanet

Gravity Feed Water Filtration

Compare the quality and performance and discover Aquanet™... ... the refreshing alternative.

BENEFITS

· Water on tap and filtered at the point of use

· Great tasting healthy drinking water

· Guaranteed quality of water

· No plumbing required

TECHNICAL DATA

Stage 1: 5 micron needle felt membrane pre-filter.

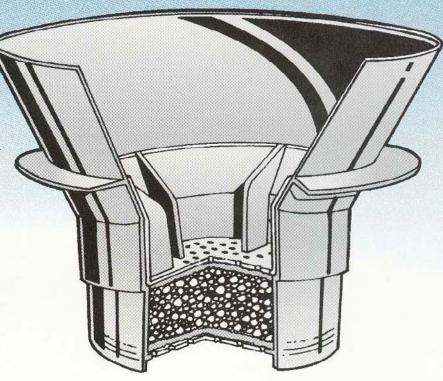
Stage 2*: 5 micron weak acid cation resin for reducing hardness, heavy metal and chlorine.

Stage 3:** High grade activated carbon for reducing chlorine, compounds, taste, rust & odour.

Stage 4: 5 micron needle felt membrane final filter.

*Weak acid cation resin is designed to reduce alkalinity and hardness in water. It is also excellent for the reduction of heavy metals and chlorine.

**EPA approved silver carbon is designed for reducing organic chemicals such as TCE, THM and EDB, plus reducing chlorine. The addition of silver inhibits the growth of bacteria.



OPTIONS

Bottle: 15L P.E.T. Bottle

No Spill Valve: Allows the bottle to be changed without spillage. The valve automatically opens and closes to release water only when required. (Fits most 8, 11, 15 & 19 litre bottles).



Non Spill Valve



Aquanet Filter



Installation





"Vineyards on Blackwood" 40 Blackwood St Mitchelton QLD 4053 (07) 3355 1591