



SHOWER POWER & ORIGINAL WATER COMPANY

A trading name of Nekaby Pty Ltd
ABN 30 006 751 239

Phone: Melb (03) 57821408, Syd (02) 8850 2500, WA 08 9457 5669, Peter 0411705174

Po Box 5, Kilmore 3764

www.shower-power.com.au

showerpower@bigpond.com

Aragon Plus Patented Filter Media
Made in Europe

High Grade 304 Stainless
Steel Bracket and Pressure Gauges

Caleffi Pressure Reducing Valves
Made in Italy



Item No. 4023

ARAGON - PLUS FILTER CARTRIDGE

The Big Blue filtration systems are specifically designed to cater to areas where a high flow rate is needed. Installed on mains plumbing, sediment and chlorine are removed from all faucets/showers throughout the premises, at up to 50 litres per minute, protecting tap washers, hot water systems and appliances.

The Aragon Plus filter cartridge is manufactured with patented Aragon media; representing the most up-to-date technology for water treatment against viruses, bacteria and cysts.

Filtration Efficiency

Impurities	% Reduction
Chlorine	100
Particles >2 microns	99.999
Turbidity	99
Aluminium	97
Lead, Zinc, Cadmium, Cesium	95
Chloramines	>90
Pesticides	92
Iron, Oil Products	90

- Tested by Certified Laboratories in Europe to effectively remove chemicals, pesticides, bacteria, heavy metals and sediment down to >2 microns.
- Ideal for both potable and non-potable water.



CALEFFI Pressure Valves Made in Italy

Our Big Blue filter systems are fitted with **Caleffi Pressure Reducing Valves** to safeguard your water filter system. These valves are fully adjustable to allow for optimum water pressure.

Aragon Plus Manufacture

Developed in Europe, the new SGS-polymers (space globular structure) material **combines 3 types of filtration: mechanical, sorption and ion-exchange** - making this filter the most efficient at removing the widest range of contaminants. Long polymer chains are formed in the production process, these polymer chains are coated and enable a highly effective ion exchange process **up to 20 times more effective than common methods of ion-exchange.**