

FOR CUSTOMERS
WHO DEMAND THE BEST


Doulton
world class ceramic filters


**British
Berkefeld**
world class ceramic filters

RIO 2000 High Flow Multi Candle Filter Module

Doulton®, the brand synonymous with top quality drinking water filters for 175 years, is able to offer a new, compact, high-flow filtration solution for the home.

Doulton's unique 6 element filter module fits most industry standard 10 inch "Big Blue" type housings. This gives you the option of upgrading installed filter housings with a Doulton® ceramic filter module, or supplying a complete Doulton® housing and module package.



- Filters you can trust - Ceramic filter elements manufactured in the UK under ISO conditions to meet international drinking water requirements.
- Upgrade - filter module fits most industry standard 10 inch "Big Blue" type filter housings.
- High flow - Filter module offers a superior flow rate of up to 400 gallons (1500 litres) per hour at 4 bar pressure.
- Excellent water flow even in low water pressure areas.
- Ceramic filters remove:
 - Pathogenic bacteria (E-coli, Cholera, Typhoid, Salmonella, etc.).
 - Cysts (Cryptosporidium, Giardia, etc.).
 - Sub micron particle contamination.
- An added value alternative to UV water treatment systems, which does not require electricity.



Big Blue housing not included with Rio module. Must be purchased separately.



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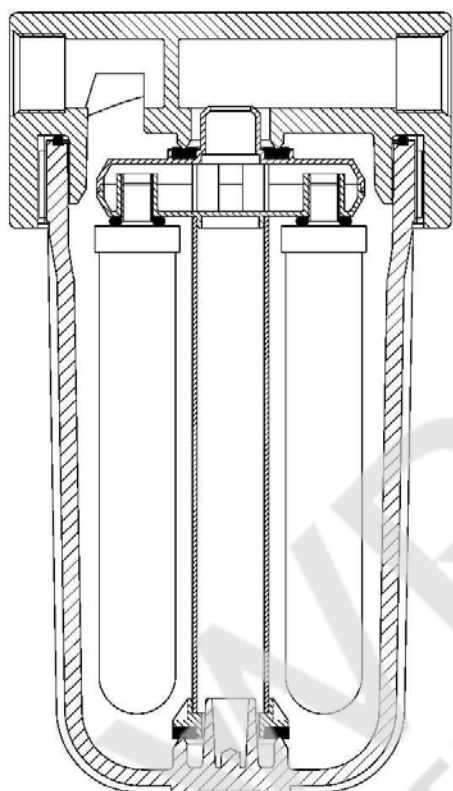
Doulton's NSF certified products are only listed for specific claims against standard 42 and 53.

HEALTHY WATER
HEALTHY LIFE

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Technical Specifications



Model	Rio 2000 Multi-Candle Filter Module
Typical output *	Up to 400 US Gallons (1500 litres) per hour
Filtration Rating (Absolute) Defined as >99.99%	0.9 microns
Filtration Rating (Nominal) Defined as >99.9%	0.5 to 0.8 microns
* Measured at 4 Bar. Output will alter dependant on pressure and condition of water.	

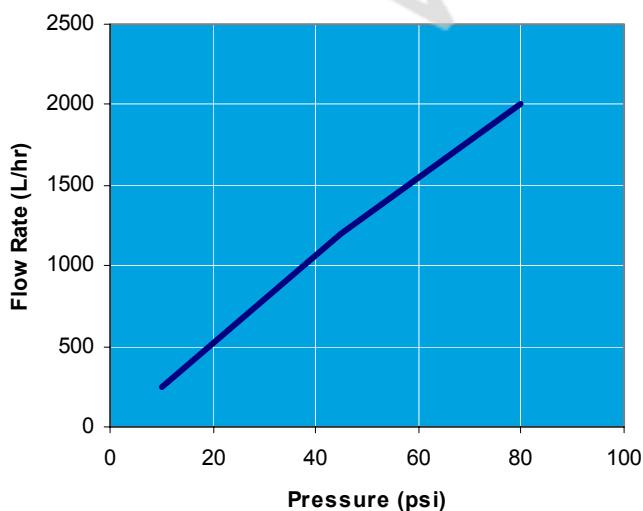
Replacement Candles

- The Rio 2000 Multi Candle Filter Module requires 6 x SterasyI™ Candles, Ø32mm (1.2") x 200mm (8") long.
- The module is designed to fit most industry standard 10" housings.

Product Performance

% Bacteria Removal	E. Coli	>99.99%
	Vibrio Cholerae (Cholera)	>99.99%
	Shigella	>99.999%
	Salmonella Typhi (Typhoid)	>99.999%
	Klebsiella Terrigena	>99.999%
% Cyst Removal	Cryptosporidium	>99.999%
	Giardia	>99.999%

Typical Flow Rates using SterasyI Candles



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Patent Pending
Not available in California, Iowa, Massachusetts or Wisconsin

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