

ActivFlo



Technical Datasheet



The ActivFlo by RBM domestic range of water conditioners offer maximum protection for fluid systems and their components against the buildup of limescale. Featuring ActivFlo's unique patented alloy coil, the unit uses a catalytic method of water treatment to change the calcium and bicarbonate ions to precipitate from the water forming an insoluble microscopic calcium carbonate crystal called aragonite, the smooth surface of this crystal cannot adhere to surfaces.

Features and Benefits:

No power supply required

Life expectancy in excess of 20 years

Suitable for whole house protection

Helps to improve the efficiency of heating systems

Fit and forget installation

Stainless steel housing

*15 year product warranty

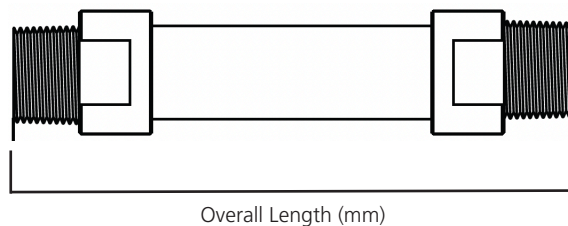
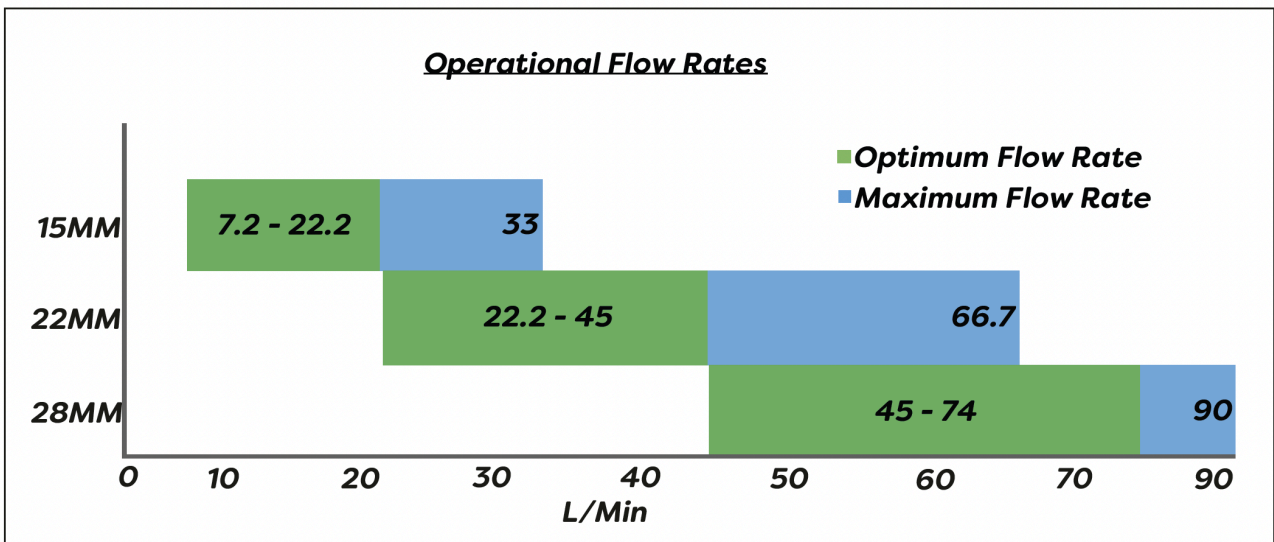
Watermark approved for safe drinking water application

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Maximum Operating Pressure 16 Bar
 Maximum Operating Temperature 99°C
 Inlet Connection Size Male BSP Thread

Item Code	Model
RBM-AF0012T	1/2" ActivFlo Water Conditioner BSP-M Connection
RBM-AF0034T	3/4" ActivFlo Water Conditioner BSP-M Connection
RBM-AF0100T	1" ActivFlo Water Conditioner BSP-M Connection



Item Code	Overall Length	Connection
RBM-AF0012T	147 mm	1/2" BSP Male Thread connection
RBM-AF0034T	195 mm	3/4" BSP Male Thread connection
RBM-AF0100T	305 mm	1" BSP Male Thread connection