

AQUA CURE HYDRO+ INFORMATION SHEET

Codes	H15PA, H15EA, H15PB, H15FB, H15SB, H65PA, H65FB, H65PB, H65SB		
Description	A range of in-line filters, containing a bespoke 1 micron carbon block and scale inhibitor. Available in 6" and 10" variants, with 1/4" push fit, 1/4" push fit elbow, 3/8" push fit, 3/8" BSPF and 3/8" plain spigot.		
Construction	Filter Casing	:	Polypropylene.
	Internal Grilles	:	Polypropylene.
	Reticulated Foam	:	Polyurethane.
	Media Infill	:	Extruded carbon block (1 micron) / Polyphosphate.
	Connectors	:	Various (see above).
Approvals	WRAS – 1804038		
Application	The filters are designed to reduce tastes and odours, chlorine and associated by-products such as THM's and PAH. Polyphosphate will inhibit the precipitation of scale deposits. The carbon rod will give minimal loss of carbon fines. At 1 micron, these filters are suitable for the reduction of cysts.		
Capacity	6" filters are rated at 3000 ltr and the 10" variants are rated at 6000 ltr (max.).		
Flow Rate	The 6" range has a flow rate of 2.0 lpm and the 10" are rated at 4.0 lpm		
Temperature Range	1 – 23°C	(34 – 74°F)	Pressure Range
			0.5 – 8.6 bar (7.5 – 125 psi)
Dimensions	6" filters – 215 x 50mm (max), 10" filters – 315 x 50mm (max)		

Do not subject the filter to excessive pressure / water hammer. A wide range of control devices is available from your supplier. Only use on water supplies of a wholesome nature. Install in accordance with local bylaws. This information is provided as guidance only. Actual performance of a filter will depend upon the age of the unit and site conditions.



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