



## HF76, HF76-1.5, HF97, HF97-1.5 FILTER HOUSINGS

### INSTALLATION

Fit on cold water lines only and in accordance with local bylaws and regulations. Protect from freezing. The maximum flow rate shows the flow through an empty housing. The flow will decrease according to the type of cartridge installed and the water pressure is dependent on the quality of the incoming water and may rise to 28 psi (2BAR), at which stage the cartridge becomes blocked. To comply with water regulations a single check valve or some other no less effective backflow prevention device should be fitted on the feed pipe to the unit.

### SPECIFICATIONS

	<b><u>HF76 &amp; HF76 - 1.5</u></b>	<b><u>HF97 &amp; HF97 - 1.5</u></b>
Max flow:-	1.27 lps (76 lpm)	1.62 lps (97 lpm)
Max pressure:-	8 BAR	8 BAR
Max water temp:-	27°C Water, 30°C Ambient	27°C Water, 30°C Ambient
Diameter:-	182 mm	182 mm
Height:-	350 mm	610 mm
Inlet/ Outlet:-	1" or 1.5" BSP female thread	1" or 1.5" BSP female thread
Materials:-	Head and Bowl; Polypropylene seals; EDPM rubber	Head and Bowl; Polypropylene seals; EDPM rubber
Colour:-	Blue	Blue
Filters:-	10" nominal length	20" nominal length (or 2 x 10")
Includes:-	Built in pressure relief valve Metal fixing bracket Bowl wrench	Built in pressure relief valve Metal fixing bracket Bowl wrench



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