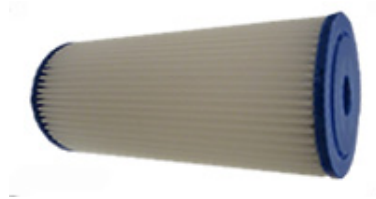


## Culligan Filter Cartridge

Type: HFPL5

The HFPL5 filter is designed to fit inside the Culligan HF76-1 1 ½" housing. Filtering down to a nominal 5 micron. Pleated filter cartridges can be washed to retain high flow rate. Contaminants removed from the water will be held inside the cartridge and so replacement at regular intervals is recommended. When first installing the cartridge it is good practice to run the tap for several minutes to flush through the media and remove any fine particles etc, left over from the manufacturing process.



Max flow:	Approx 97 litres per minute @ 3 bar (42 psi) incoming pressure.
Micron rating:	Nominal 5 micron
Min pressure:	Approx 2 bar (28 psi)
Max pressure:	8 bar (70 psi)
Max water temp:	63 °C
Length:	20"
Cartridge material:	Pleated Cellulose / Polyester
Replacement interval:	Maximum of 6 months *

### \* Changing the filter cartridge

We recommend that the HFPL5-10 be changed at least every 6 months, but on occasions it may be necessary to change the cartridge more frequently than this. Reduced pressure is an obvious indicator that the HFPL need changing.

### Pressure drop through cartridge:

The pressure drop through the cartridge is approximately 3psi when first installed. The differential pressure will increase the longer the cartridge is in service. The pressure drop is dependant on the quality of the incoming water and may rise to 28 psi (2 bar), at which stage the cartridge becomes blocked.