



## Pleated Powdered Activated Carbon Cartridges

Model Numbers: PPAC10, PPAC10J, PPAC20\*, PPAC20J\*

### Applications

PPAC cartridges are recommended for use when sediment removal is desired to be combined with taste and odour reduction.

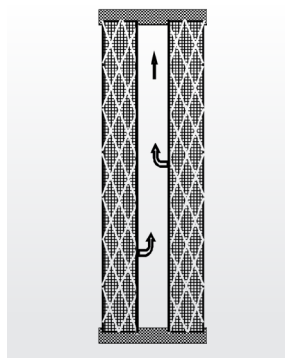
### Benefits of Microlene's Pleated Powdered Activated Carbon Cartridges

The PPAC series of Pleated Polyester Powdered Activated Carbon cartridges are constructed totally of FDA grade materials. They have combination sediment and chlorine reduction capabilities. This unique construction of the PPAC series means that it has a large filtration area and can handle higher flow rates than other carbon cartridges - but, because of the limited quantity of carbon present in the media, it is not recommended for removal of organics, pesticides or THMs.

PPAC series cartridges are excellent polishing filters, closed loop streams and are ideal for post reverse osmosis applications.

These cartridges are for cold water use.

\*20" Standard and Jumbo not available in Australia.



Specifications	
Sizes	10" Standard, 10" Jumbo
Colour	Black with Grey end caps
Micron rating	10 micron nominal
Media	Powdered Bonded Activated Carbon impregnated on polyester
Optimal flow rate	10" Std - 3.8 lpm, 10" J - 7.6 lpm
Capacity	10" Std - 850L, 10" J - 1,890L
Max. temperature	52°C

