

## Pleated Sediment Or Washable Filter Cartridges



Will fit 10" and standard jumbo housings

Pleated polyester filters are the best method for filtering dirt, sand, silt and sediment or as a pre-filter for a larger system. These filters outperform other depth type sediment filter elements like string wound, spun polypropylene or melt blow ineffective filtration area and lower pressure drop. This is because they have dramatically increased surface area, which means they deliver much longer life.

Lower pressure drop allows for increased flow rates and the use of smaller filter housings to reduce equipment costs. Further savings are provided because our 100% synthetic filter media is cleanable, five micron and up, to lower cartridge replacement costs.

## Features and advantages:

- 1. Lower pressure drop
- 2. Longer service life
- 3. Fewer filter element replacement
- 4. Thermal bonded for total integrity

## **Applications**

- 1. Pre-filtration of RO system
- 2. Drinking water
- 3. Filtration water and wastewater reuse
- 4. Ground water

Part No.	Nominal Rating (μM)	O.D x Length
ANZP10-10	10	10" x 2.5"
ANZP10-20	20	10" x 2.5"
ANZP10-30	30	10" x 2.5"
MUBZP10-10	10	10" x 4.5"
MUBZP10-20	20	10" x 4.5"
MUBZP20-10	10	20" x 4.5"
MUBZP20-20	20	20" x 4.5"

Housing Style	
Drop-in	

Note: The filter cartridge lifespan may varies. This is mainly due to the quality of the water of which the filter is being filtered. Xsential will not be responsibility for any early water filter blockage.

Xsential Pty Ltd 78 Daly St Ascot Western Australia 6104 Ph: 1300 366 295

email: sales@xsential.com.au www.xsential.com.au