



puraFX72 ultra-filtration filter

for bacteria and micro-plastic removal, ideal for medical and hospitality use, where high capacity, ultra-filtration is required

puraFX72

- ✓ Eliminates bacteria, THM's and microplastics more than 0.1 micron
- ✓ High capacity reduction of chlorine, potential harmful contaminants, sediment, bad taste and odour issues, turbidity, cyst and bacteria
- ✓ Capacity of 71,922 litres
- ✓ Retains trace minerals
- ✓ Easy change fittings
- ✓ Ideal for commercial / medical use
- ✓ High capacity
- ✓ High flow

SPECIFICATION

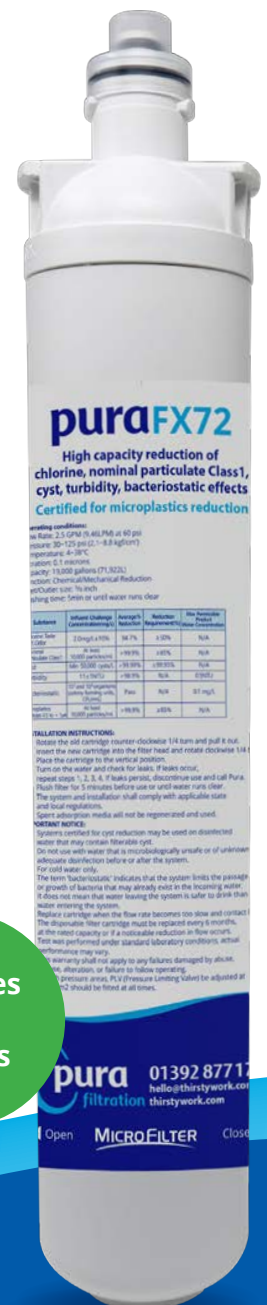
Height:	476mm
Width:	110mm
Depth:	110mm
Flow rate:	2.5 gpm (9.46LPM) at 60 psi
Pressure range:	30 - 125 psi
Temperature	4 - 38°C
Service life:	6 - 12 months
Micron rating:	0.1 micron
Capacity:	Up to 71,922 litres
Inlet / outlet size:	3/8 inch push fit connectors

When ultra-filtration is needed the **puraFX72** is ideal for eliminating bacteria and/or microplastics in drinking water. Aside from purification, **pura** water filters keep trace minerals in the water throughout the filtration process and doesn't strip the water of the minerals your body needs.

Bacteria and micro-plastic removal

High capacity, high flow

Removes trace plastics



Call **01392 877 172** Email **hello@thirstywork.com**
www.thirstywork.com

pura is part of the thirsty work family of companies. The data here is to be understood as an approximate.