pura1000

Premium filter for scale and lead removal.

Certified for commercial food service.













CTO

Cysts

PFAS

Scale

PFO.

Lead

- Reduces chlorine, bad taste and odour issues
- 99.99% cyst removal
- >95% microplastic removal
- >97.6% reduction of NominalParticulate Class1
- NSF certified food service filter
- Removes heavy metals including lead
- Built-in scale Inhibitor
- Capacity of up to 35,000 litres
- Easy change fittings

The **pura1000** is ideal for reducing scale and heavy metals, including toxic lead in water, delivering premium quality drinking water for the commercial food services market. The **pura1000** is a perfect all rounder, with a high capacity. Aside from purification, **pura** water filters keep trace minerals in the water throughout the filtration process and don't strip the water of the minerals your body needs.

SPECIFICATION

Height:	216mm
Width:	89mm
Depth:	89mm
Flow rate:	2 Lpm at 60 psi
Pressure range:	30 ~ 100 psi
Temperature	35 ~ 100°F (2 ~ 38°C)
Service life:	6 months
Micron rating:	0.5 micron
Capacity:	35,000 / 3,800 (scale) litres
Inlet / outlet size:	3/8 inch push fit connectors



Reduction of chlorine, taste, cyst and odour

> Built-in scale inhibitor

Removes lead levels to below 10 ppb





Pura 1000 Water Filtration Guide

Take a deeper look at some of the benefits of this water filter.



Reduction of CTO

Effective for the removal of CTO (Chlorine, Taste, and Odour) ensuring that your water has a more appealing taste and reduced odour.

Most suitable for

Drinking water supply to improve taste, colour and general water quality.



Reduction of Scale

Effective for the reduction of scale (a hard, chalky mineral deposit, consisting mainly of calcium carbonate).

Most suitable for

Drinking water supply, hot beverage dispensing and hot water or steam production.



Reduction of PFAS

Effective for the removal of PFAS (man-made chemicals, also known as forever chemicals) that can contaminate drinking water.

Most suitable for

Drinking or cooking water supply – any application where water is consumed.



Reduction of Cysts

Effective for the removal of microscopic cysts, parasites and bacteria in water, which can cause gastrointestinal illness when ingested.

Most suitable for

Private water supply or water that is untreated with chlorine and water is being consumed.



Reduction of PFOA

Effective for the reduction of PFOA (perfluorooctanoic acid), a type of PFAS (man-made chemical, also known as a forever chemical) that can contaminate drinking water.

Most suitable for

Drinking or cooking water supply – any application where water is consumed.



Reduction of Lead

Effective for the removal of lead (a toxic metal) in water.

Most suitable for

Workplaces and home environments, where properties were built before 1970.