

# puraLP

## Low Flow Rate Inline Filter

Ideal for home filtration, refrigeration and water coolers with low water pressure.



**CTO**



**Scale**



**PFAS**

- ✓ Removes trace plastics in water
- ✓ Reduces chlorine, potential harmful contaminants, sediment, bad taste and odour issues
- ✓ Capacity of 5,700 litres
- ✓ Retains trace minerals
- ✓ Easy change fittings
- ✓ Office / Residential use
- ✓ Food-grade phosphate to reduce scale build-up

### SPECIFICATION

Height:	254mm
Width:	51mm
Depth:	51mm
Flow rate:	3.8 Lpm
Pressure range:	30 ~ 80 psi
Max temperature	40 ~ 100°F (4 ~ 38°C)
Service life:	6 months
Capacity:	5,700 / 3,800 (scale) litres
Inlet / outlet size:	1/4 inch push fit connectors

Controlling chlorine, taste, and odour is key to delivering a refreshing and enjoyable drinking experience. 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.

**puraLP** filters are the ideal choice for the Thirsty Work range of office water coolers, ensuring that fresh filtered water is available on demand whether from a hot or cold tap machine.



**Reduction  
of chlorine,  
taste and  
odour**

**Built-in  
scale  
inhibitor**

**PFAS  
and cyst  
reduction**

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

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



# PuraLP 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.