



pura600 low flow rate inline filter

ideal for home filtration, refrigeration and water coolers with low water pressure

pura600

- ✓ Removes trace plastics in water down to 1 micron size
- ✓ Contains granular activated carbon (GAC) for taste, odour and chlorine filtration
- ✓ Capacity of 5,678 litres at 1 micron
- ✓ Retains trace minerals
- ✓ Easy change fittings
- ✓ Office / Residential use
- ✓ For applications with low pressure water feeds

pura water filters contain granular activated carbon (GAC) for taste, odour and chlorine filtration to capture waterborne impurities before they reach your glass. 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.

pura600 filters are the ideal choice for the Thirsty Work range of office water coolers with low pressure water feeds, ensuring that fresh filtered water is available.

SPECIFICATION

Height:	295mm
Width:	92mm
Depth:	102mm
Flow rate:	0.5 gpm
Pressure range:	30 - 125 psi
Max temperature	38 - 100°F
Service life:	6 months
Micron rating:	1 micron
Capacity:	5,678 litres
Inlet / outlet size:	1/4 inch push fit connectors



Reduction of chlorine, taste and odour

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.