

## Data Sheet

Product name: Home & Travel water filter  
 Article number: 400 000 (set) and 400 010 (individual filter)

### Product description:

The UJETA Home & Travel water filter is only suitable for filtering for drinking water.


The UJETA Home & Travel water filter is equipped with an activated carbon block, a membrane filter, a turbulence device and bio-crystals.

The UJETA Home & Travel water filter is not suitable for continuous pressure and may only be used as a flow-through water filter.

The water filter may not be operated downstream of an unpressurised boiler.

The UJETA Home & Travel water filter may only be used for cold water up to max. 25°C. No liability can be accepted where the filter is not correctly connected.

### Technical data:

External diameter:	approx. Ø 80 mm (measured at the widest point)	
Overall height:	approx. 125 mm	
Weight:	approx. 350 g	
Colour:	Blue-beige (other colours on request)	
Material:	PC	
Filter medium:	Activated carbon and membrane filter	
Connections:	1x internal thread 3/4"	
Operating life:	The water filter must be replaced after max. 6 months or max. 5,000 litres of cold water.	

Earlier replacement may be necessary if the water flow through the device is noticeably reduced. This is generally an indication of the increased presence of fine particles in the unfiltered water.

Use: Only for cold water up to max. 25°C.

Note: Before first use, allow min. 2-3 litres of cold water to run through, unused. If you have not used the UJETA Home & Travel water filter for a longer period, please allow the water still held in the filter to run off, unused (min. 1 litre).  
 The UJETA Home & Travel water filter cannot be opened, and must be disposed of completely after use. The water filter must never be broken open or damaged. If this happens, all filtered viruses, bacteria and other contaminants are released.

Comments: The purpose for which our products are used is at the purchaser's sole discretion. We recommend carrying out appropriate trials to test suitability. All details of measurements and capacities are approximate. Subject to change without notice.

Last revised: 18.09.2017