

Model	PURE 1	PURE 2	PURE 3	PURE EU 2	PURE EU 3	PURE CE 1	PURE CE 2	PURE CE 3
Dimension DxWxH in mm	138x254x341	138x365x341	138x481x341	138x254x341	138x365x341	138x254x341	138x365x341	138x481x341
Connection Width	1/4"							
Max. Flow Rate	3L / min	2,3L / min	2,3L / min	3L / min	2,3L / min	3L / min	2,3L / min	2,3L / min
Working Pressure	1,5 – 7 bar							
Filter Lifetime	<ul style="list-style-type: none"> PURE-C: Lead removing AC filter 8.000L 	<ul style="list-style-type: none"> PURE-S: Multi PP 5µm resin filter 400-800L PURE-C: Lead removing AC filter 8.000L 	<ul style="list-style-type: none"> PURE-S: Multi PP 5µm resin filter 400-800L PURE-C: Lead removing AC filter 8.000L Pure-UF: Multi membrane filter 12.000L 	<ul style="list-style-type: none"> PURE-C: Lead removing AC filter 8.000L PURE-UF-EU: German membrane filter 12.000L 	<ul style="list-style-type: none"> PURE-S: Multi PP 5µm resin filter 400-800L PURE-C: Lead removing AC filter 8.000L PURE-UF-EU: German membrane filter 12.000L 	<ul style="list-style-type: none"> PURE-CE: Multi ceramic filter (wash every 3 months) 	<ul style="list-style-type: none"> PURE-S: Multi PP 5µm resin filter 400-800L PURE-CE: Multi ceramic filter (wash every 3 months) 	<ul style="list-style-type: none"> PURE-S: Multi PP 5µm resin filter 400-800L PURE-C: Lead removing AC filter 8.000L PURE-CE: Multi ceramic filter (wash every 3 months)
Max. Working/Ambient temperature	30/40°C							

Anti-Particles & Chlorine



BWT Pure 2

- Multi PP 5µm resin filter
- Lead removing AC filter

Cartridge PURE-S
Cartridge PURE-C

Filter Functions

Type

Function

PURE-S

Multi PP 5µm Resin Filter

Removal of dirt and suspended solids
Phosphate is released to reduce lime scale

PURE-C

0,5µm Lead Removing
AC filter

Removal of lead, chlorine, chemicals, odour, insecticide,
heavy metal etc.
NSF 42 certified

PURE-UF

Multi Membrane Filter
Pore Size 0,01-1µm

Removal of 99,99% of bacteria and virus
NSF 42 certified

PURE-CE

Multi Ceramic Filter

Removal of 99,99% of impurities and harmful substances
>1µm such as dirt, rust, germ, cyst, chlorine, chemical,
insecticide, odour, heavy metal etc.
Reserving minerals and micronutrients and producing
slightly a alkaline water
After washing filter can be used again
NSF certified AC inside

PURE-UF-EU

Original German
Medical Grade 0,02µm
Membrane Filter

Removal of 99,99% of bacteria and virus

