



Anti-Particles & Chlorine



Pure Slim 2

- 5µm PP Softener Cartridge
- High efficiency AC cartridge

Cartridge SLIM-S
Cartridge SLIM-C

Model	PURE SLIM 2	PURE SLIM 2 UF	PURE SLIM 3	PURE SLIM 4
Dimension DxWxH in mm	110x167x405mm	110x167x405mm	190x167x405mm	190x167x405mm
Connection Width	1/4"			
Max. Flow Rate	3L / min	2L / min		
Flow Pressure	1,7– 2,7 bar			
Filter Lifetime	<ul style="list-style-type: none"> • SLIM-S: 5µm PP softener cartridge 3 months or 400-800L • SLIM-C: High efficiency AC cartridge 12 months or 4.000L (chlorine @2ppm) 	<ul style="list-style-type: none"> • SLIM-C: High efficiency AC cartridge 12 months or 4.000L (chlorine @2ppm) • SLIM-UF: Membrane multi-filter cartridge 4.000L 	<ul style="list-style-type: none"> • SLIM-S: 5µm PP softener cartridge 3 months or 400-800L • SLIM-C: High efficiency AC cartridge 12 months or 4.000L (chlorine @2ppm) • SLIM-UF: Membrane multi-filter cartridge 4.000L 	<ul style="list-style-type: none"> • SLIM-S: 5µm PP softener cartridge 3 months or 400-800L • SLIM-C: High efficiency AC cartridge 12 months or 4.000L (chlorine @2ppm) • SLIM-MG: Magnesium resin cartridge 2.000L (Hardness @150ppm) • SLIM-UF: Membrane multi-filter cartridge 4.000L
Max. Working/Ambient temperature	30/40°C			

Filter Functions

Type

SLIM-S

5µm PP Softener Filter
Cartridge

SLIM-C

High Efficiency AC Filter
Cartridge

SLIM-UF

Membrane Multi-Filter
Cartridge

SLIM-MG

BWT Magnesium Ions
Exchange Resin Filter
Cartridge

Function

Removal of dirt, suspended solids, sand, rust
Phosphate is released to reduce lime scale
NSF 42 certified

Rolled 5µm PP outer layer filter for sediments combined with a
rolled up a layer of AC. One more 1µm PP fibre filter for centre tube
Removal of chlorine, chemicals, odour, heavy metal etc.
NSF 42 certified

Filter mesh 0,01-0,1µm, removal of 99,99% of bacteria and virus
NSF 42 certified

Absorbing lime scale, calcareousness and heavy metals such as lead and copper
Water transforms to slightly alkaline by BWT exclusive “adding magnesium ions
after filtering” technology

