

MyAQUA MINERALIZER

FILTER SOLUTION FOR YOUR TAP WATER



- Perfectly filtered drinking water directly from the kitchen tap for your daily use.
- The filter reduces the chlorine content in the water. Therefore the water tastes better.
- The filter reduces heavy metals such as copper, lead and nickel.
- Suitable for original BWT MyAQUA and AQA drink filter heads.

THE MULTIPLE WATER FILTRATION PROCESS

- 1. Primary Filtration** - filters particles, e. g. sand or rust.
- 2. Ion exchanger** - releases the valuable mineral magnesium to the water and reduces heavy metals like copper, lead and nickel.
- 3. Activated-carbon Filtration** - reduces substances impairing taste and smell, such as chlorine and organic impurities.



TECHNICAL DATA

MyAQUA MINERALIZER			
Article Number			125558004
Filter capacity ¹			800 @ 14 °dGH
FILTER CAPACITIES ¹ (in Liter)			
Soft	< 8 °dGH		1400
Medium	8 – 14 °dGH		800
Hard	15 bis 21 °dGH		550
Very Hard	> 21 °dGH		350
EQUIPMENT			
MyAQUA Filter Head ²			Ø 3/8" x 3/8" (male thread)
OPERATING CONDITIONS			
Working Pressure Range	bar		2-7
Intake Water Pressure	bar		>1,2
Water Temperature (min. - max.)	°C		+4 to +30
Ambient Temperature (min. - max.)	°C		+4 to +40
Ambient Temperature Storage/Transportation (min. - max.)	°C		-20 to +40
Nominal Flow	l/h		180
Operating Position			vertical
DIMENSION & WEIGHTS			
 Height with wall mounting bracket	mm		420
 Height without wall mounting bracket	mm		385
Height to center to connection	mm		341
Ø Filter cartridge	mm		89
approx. Filter cartridge weight	kg		0,9

¹ The indicated filter capacity is valid for standardised lab conditions. In operation the capacity can vary due to different parameters. Replace the filter cartridge when capacity is exhausted, the flow rate noticeably decreases and at least every 6 months. °dGH = German total hardness

² With backflow preventer and Aquastop for a simple filter change without water discharge.