

FILTER

MyAQUA Soft



- LIMESCALE

- CHLORINE

- HEAVY METALS

CHLORINE REDUCTION
LIMESCALE PROTECTION
PERFECTLY FILTERED

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FILTER SOLUTION FOR YOUR TAP WATER

- Perfectly filtered drinking water directly from the kitchen tap for daily use
- Perfect for cold and hot drinks
- Reliable limescale protection for your kitchen appliances, by binding calcium in the water
- The filter reduces the chlorine content in the water, which has a negative influence on the taste
- 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

refines your tap water in four filtration stages to best, filtered water

- 1. Primary filtration** filters particles, e. g. sand or rust.
- 2. Activated-carbon preliminary filter** reduces substances impairing taste and smell, such as chlorine and protects the filter.
- 3. Ion exchanger** reduces the total hardness of drinking water and thus protects appliances from lime deposits. It reduces heavy metals like copper, lead and nickel.
- 4. Fine filtration** collects even the finest particles.



OVERVIEW DATA

GENERAL INFORMATION		MYAQUA SOFT
ARTICLE NUMBER		125299275
FILTER CAPACITIES ¹		600 @ 14° dKH
FILTER CAPACITIES ¹ (in liter)		MYAQUA SOFT
SOFT	<8 °dKH ¹	940 l
MEDIUM	8–14 °dKH ¹	600 l
HARD	15–21 °dKH ¹	400 l
VERY HARD	22–28 °dKH ¹	310 l
VERY, VERY HARD	>28 °dKH ¹	240 l
EQUIPMENT		CONNECTION
MYAQUA FILTERKOPF ²		Ø 3/8" x 3/8" (male thread)

TECHNICAL DATA

OPERATING CONDITIONS		MYAQUA SOFT
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 DURING STORAGE/TRANSPORTATION (min. – max.)	°C	–20 to +40
NOMINAL FLOW	l/h	120
OPERATING POSITION		horizontal / vertical
DIMENSIONS & WEIGHTS		MYAQUA SOFT
TOTAL HEIGHT WITHOUT WALL MOUNTING BRACKET	mm	380
TOTAL HEIGHT WITH WALL MOUNTING BRACKET	mm	420
HEIGHT TO CENTER OF CONNECTION	mm	340
Ø FILTER CARTRIDGE	mm	81
APPR. FILTER CARTRIDGE WEIGHT (dry wet)	kg	0.75 1.1

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.
°dKH = German carbonate hardness

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