





Ideal for water optimisation with a low limescale content



- Optimised also ideal for untreated water with low limescale content
- Efficient maximum capacities thanks to BWT High Efficiency Technology (HET)
- Flexible only one filter head for all types of filter
- Simple quick, uncomplicated filter change

Customer benefits at a glance

- Filter system for every local carbonate hardness (limescale content)
- Economical limescale protection and balanced minerals content
- Provides excellent sensory water quality for filter coffee and specialities

Top technology

- 5 level filtration
- Filtered bypass water cleaned through activated carbon
- Usable horizontally and vertically
- Water stop during filter change
- Fine filter for secure particle retention and clear water
- Active carbon filter membrane for pure water without unwanted smells and tastes

	0			
Typical proportion of bypass water in %(2)	15	35	50	70

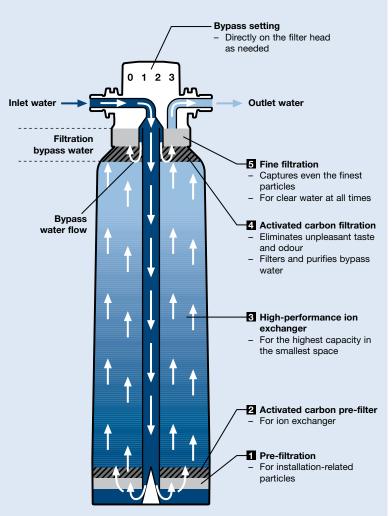
⁽¹⁾ According to the local carbonate hardness.

BWT bestmax SOFT

Perfect coffee water from every water type – that's the BWT water+more promise. Joining our world-beating hot drinks range of filters, BWT bestmax SOFT targets raw water with low carbonate hardness.

Providing taste and odour filtration, pH maintenance and pinpoint scale management, BWT bestmax SOFT offers coffee shops in 'soft' water areas good machine protection and great hot drink quality.

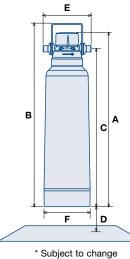
Using successful HET technology, BWT bestmax soft provides maximum efficiency and high treatment capacity in multiple sizes. The latest bypass technology and the same connecting head means switching to BWT bestmax SOFT is a very low cost option for existing installations.



5 stage water optimisation with BWT bestmax SOFT filter cartridges

⁽²⁾ Max. depending on the volumes flow.

Technical Data*

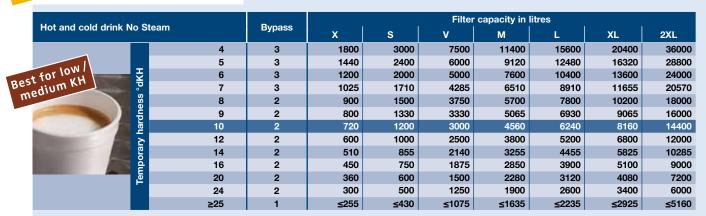


without notice

BWT bestmax SOFT Type	Х	S	V	M	L	XL	2XL
Connection thread (in/out)	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Intake pressure, minmax. in bar	2-8	2-8	2-8	2-8	2-8	2-8	2-8
Water temperature, minmax. in °C	4-30	4-30	4-30	4-30	4-30	4-30	4-30
Ambient temperature, minmax. in °C	4-40	4-40	4-40	4-40	4-40	4-40	4-40
Total height without bracket (A) in mm, approx.	280	360	420	475	500	500	574
Total height with bracket (B) in mm, approx.	300	385	445	500	530	530	600
Connection height (C) in mm	230	310	370	425	450	450	520
Distance from floor (D) in mm	65	65	65	65	65	65	65
Installed length (E) in mm	125	125	125	125	125	125	125
Ø Filter cartridge (F) in mm	88	88	115	130	145	145	185
Weight in kg, approx. (dry/wet)	0.5/1.1	0.9/1.5	2.1/3.2	2.4/4.2	3.4/5.9	3.8/6.0	7.5/11.0
Order No. Filter Cartridge	FS20I10A00	FS22I10A00	FS23I10A00	FS24I10A00	FS26I10A00	FS28I10A00	FS30I10A00

Optimised bypass setting for hot drinks: 15-70 %

Settings and Capacities**



	Coffee Machines with Steam		D	Filter capacity in litres						
			Bypass	Х	s	V	M	L	XL	2XL
Bes'	t for low / 6 edium KH 7 8 8 9 10 10 12	4	3	1500	2500	6250	9500	13000	17000	30000
		5	3	1200	2000	5000	7600	10400	13600	24000
		6	3	1000	1665	4165	6330	8665	11330	20000
		7	3	855	1425	3570	5425	7425	9710	17140
		8	2	750	1250	3125	4750	6500	8500	15000
		9	2	665	1110	2775	4220	5775	7555	13330
		10	2	600	1000	2500	3800	5200	6800	12000
		12	1	445	745	1865	2835	3885	5080	8965
	<u>s</u>	14	1	380	640	1600	2430	3330	4355	7685
	Tempo	16	0	280	470	1185	1800	2465	3220	5690
		20	0	225	375	945	1440	1970	2575	4550
		24	0	190	315	790	1200	1640	2145	3790
		≥25	0	≤180	≤300	≤755	≤1150	≤1575	≤2060	≤3640

** The capacities may fluctuate by up to ± 5 % depending on the local water quality and flow speed. The values indicated here are minimum capacities per ° temporary hardness. For more information, please contact BWT water+more.

First installation set

- Filter Cartridge (X, S, V, M, L, XL oder 2XL)
- Universal filter head BWT besthead with 3/8" external thread (incl. bypass setting and non-return valve)
- Wall mounting (without fixing material)
- Installation and Operating Instruction

Accessories

- Connecting hose 1500 mm
- Order No.: FS00Y01F00 (%"×%"); FS00Y02F00 (%"×¾")
- BWT bestflush ventilation valve, %" × %", **Order No.: FS00Y51A00**Hot drinks test kit to determine the carbonate hardness and total hardness
- of drinking water Order No.: YS00Y01A00

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