



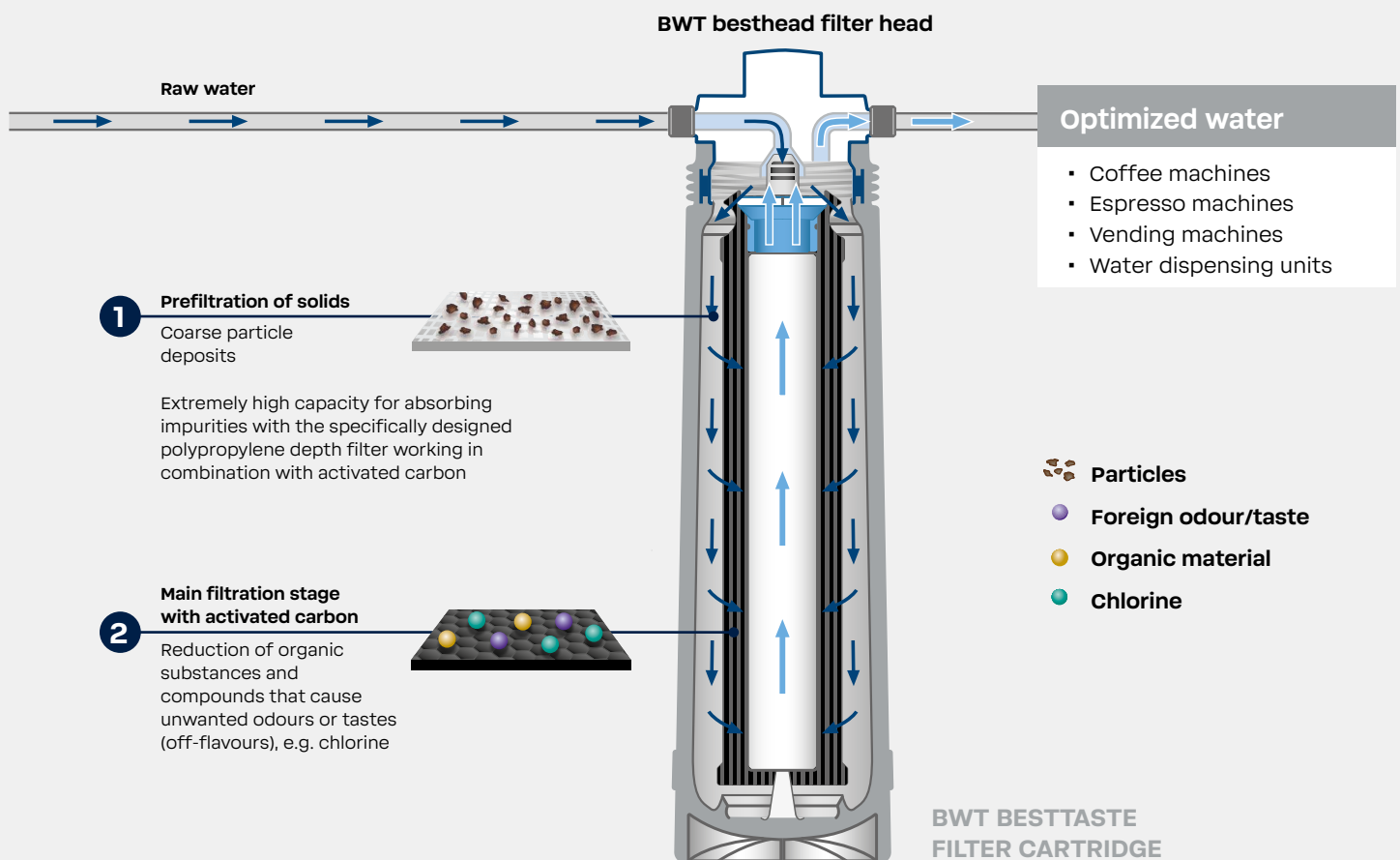
## The improvers

### Filter for tasty clear water for coffee specialties and water dispensing units

The expectations placed on water for the preparation of coffee specialties, but also from water dispensing units are particularly high nowadays: clear, good-tasting water and hygienic safety are essential.

The BWT besttaste filter series makes it possible: the 'taste improvers' reliably reduce unwanted taste and odor substances as well as organic components and chlorine from the raw water. The good thing about it: the mineral balance, which is important for the sensory quality, is preserved. That pays off!

In addition, this water optimization is ideally suited for prefiltration before BWT bestaqua ROC reverse osmosis systems. This guarantees an optimal taste of the beverages and safe protection for gastro equipment in areas with low carbonate hardness (lime content).



## TECHNICAL DATA

| Filter size                            | 10             | 15        | 20        |
|--|----------------|-----------|-----------|
| Typical capacity in liters             | 10,000         | 40,000    | 60,000    |
| Particle filtration in µm              | 1              | 1         | 1         |
| Total height without bracket (A) in mm | 287            | 368       | 403       |
| Connection height (B) in mm            | 226            | 307       | 342       |
| Ø filter cartridge (C) in mm           | 88             | 88        | 105       |
| Approx. weight in kg (dry/wet)         | 0.5/1.1        | 0.6/1.5   | 0.86/1.8  |
| Filter change after month              | after 6 or 12* |           |           |
| Order no. for filter cartridge         | 125501409      | 125501410 | 125252022 |

\* Recommendation: Replace the filter cartridges regularly after 6 months, but at the latest after 12 months or when the filter capacity is reached.

### Key benefits

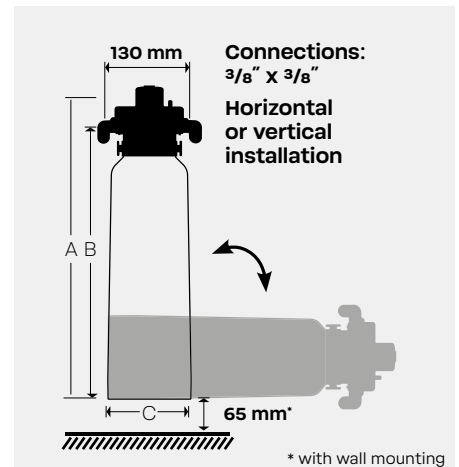
- » Activated carbon filter system with integrated high-performance prefiltration
- » Particularly suitable for tap water containing heavy concentrations of solids and where demand for water is high
- » Perfect for optimizing water for use in the gastronomy
- » Reduction of solids, off-flavour substances and chlorine from the tap water
- » Can be used with tap water with low carbonate hardness (calcium content)
- » Easy to install using universal BWT besthead FLEX connection technology
- » High sensory grade of filtrate

### Technical data

- » Integrated high-performance prefiltration of solids
- » High filter capacity
- » High-quality activated carbon
- » Activated carbon polypropylene fleece for consistently crystal-clear water
- » Reduces the heavy metal content
- » Quick and easy filter replacement
- » Can be installed vertically or horizontally

## ACCESSORIES

|                               | Description  | Order number |
|-------------------------------|--|--------------|
| BWT besthead FLEX filter head | BWT besthead FLEX with 2 connectors 90° elbow, FLEX Insert, M 3/8" made from GFP   | FS00Z20A00   |
| BWT besthead FLEX Set 1       | BWT besthead FLEX with 2 connectors 90° elbow, FLEX Insert, M 3/8" made from GFP, Connection hose DN 8, 1.5 m, with ball valve, FLEX Insert 90° elbow made from GFP, cap nut FM 3/8", Connector straight, FLEX Insert x M 3/8" made from GFP, Reduction FM 3/4" x M 3/8" made from GFP | FS00Z39A00   |



### Operating conditions

|                      |           |
|----------------------|-----------|
| Input pressure:      | 2 – 8 bar |
| Water temperature:   | 4 – 30 °C |
| Ambient temperature: | 4 – 40 °C |



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