

### Dimensions & Weight

|                   |           |
|-------------------|-----------|
| Overall length    | 136 mm    |
| Overall diameter  | Ø 88 mm   |
| Dry weight system | 240 grams |

### Connection

|          |                     |
|----------|---------------------|
| To mains | 22 mm female thread |
| Adapter  | 24 mm male thread   |

### Storage & Handling

- Keep dry during storage
- Protect against freezing after first use
- Handle with care; do not expose to shocks
- Disposable product; discard as regular waste
- Refer to manual for detailed instructions

### Product name      Productcode

|                          |           |
|--------------------------|-----------|
| • H2OK Medical TapFilter |           |
| Handwashing W            | 31.2.201  |
| Handwashing S            | 31.2.111  |
| Drinking                 | 31.2.201B |
| • Replacement Cartridge  |           |
| Handwashing W            | 31.2.251  |
| Handwashing S            | 31.2.151  |
| Drinking                 | 31.2.251B |

### Packaging unit

|                                 |             |
|---------------------------------|-------------|
| Sterilized by gamma irradiation |             |
| Starterset                      | 12 pcs./box |
| Replacement cartridge           | 12 pcs./box |



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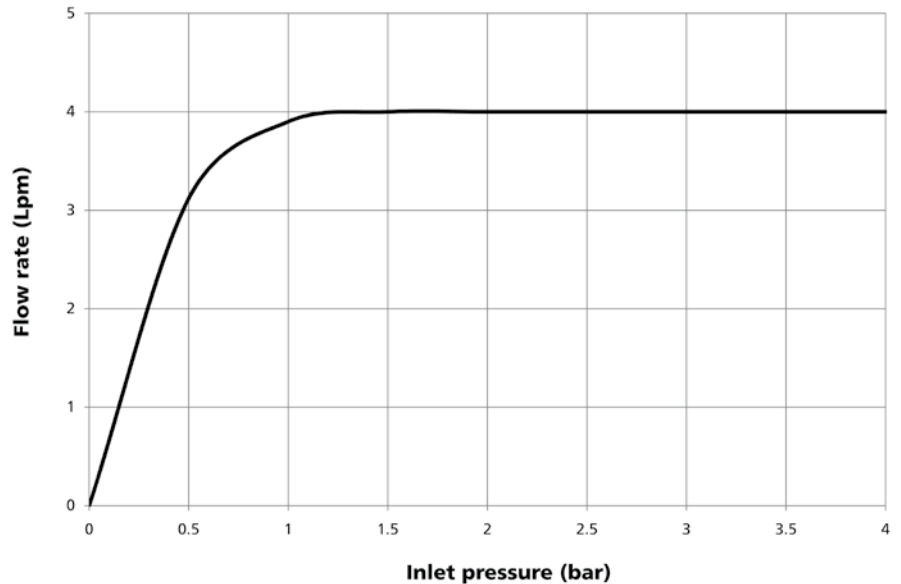
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**Technology** Capillary microfiltration membranes

**Performance<sup>1</sup>**  
 Lifetime 35 days maximum  
 Flowrate see graph below, 4 l/min  
 flow restrictor obliged



**Compliance**  
 Biological retention<sup>2</sup> bacteria > log 6  
 fungi > log 4  
 Mechanical effects turbidity reduction  
 Material safety components approved according to NSF/KTW  
 Structural integrity<sup>3</sup> hydrostatic pressure 8 bar

**Operating conditions**  
 Max. operating pressure 5 bar  
 Operating temperature min. 0 °C; max. 60 °C  
 70 °C for 30 min.  
 during lifetime  
 Replacement interval 35 days (disposable product)  
 Complies with standard thermal and chemical disinfection procedures

<sup>1</sup> Product performance is dependent on incoming water conditions

<sup>2</sup> Tested according to ASTM F838-05 using *Pseudomonas dimunita* by Vitens Laboratory, The Netherlands  
 Tested based on NSF P231 using *Klebsiella terrigena* by Vitens Laboratory, The Netherlands  
 Tested based on NSF P231 using *Legionella pneumophila* by Vitens Laboratory, The Netherlands  
 Tested based on NSF P231 using *Aspergillus fumigatus* by Vitens Laboratory, The Netherlands

<sup>3</sup> Tested according to NSF 42

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