

Plastic housing with integrated hollow



Plastic housing with integrated hollow fiber membrane for immediate protection against water germs

- For positioning in the drinking water pipe system
- Service life: depending on flow volume
- Flow volume: 3.000 l (orientation value)
- Retention capacity (all water germs, including Legionella): 7 log levels *Brevundimonas diminuta*
- Housing: plastic, white
- CE-marked medical device; CE

Attributes:

Sorting: 1460,

Technical Data:

Operating pressure: 5 bar
Operating temperature (max.): 40 °C
Flow rate (5 bar): 13 l/min
Connection: G 1/2" male thread
Dimensions (WxØ): 210x68 mm