

Drinking water filter “Health C“

Eliminate bacteria and plastic bounded pollutants



Picture Art. no. 000.000.420

Eliminate bacteria and plastic bounded pollutants

Description

- Medical standard (total disinfected)
- Drinking water filter for plastic canister.
- Eliminate bacteria and plastic bounded pollutants out of rain-, well-, and river water.
- Filter pore size 0,15 µm (0,00015 mm)
- Retention approx. 99,999999 %
- Flow rate max. 7,60 liter per hour (ambient pressure)
- Flow rate max. 474 liter per hour (3,2 bars)
- Filter life time approx. 20.000 liter (bei 2000 KBE / cm³)
- Filter surface 1719 cm²
- Backflushable
- Temperature resistant up to 60 °C (max. working temperature)



Extent of delivery



Using

Technical datas	Health C
Filter length (without screw cap)	max. 234 mm
Filter diameter	max. 34 mm
Working pressure	max. 10 bars
Screw cap	DIN 61 (spout OD 59 mm)
Packing measures carton	50 x 10 x 10 cm (LxWxH)
Packing weight carton	0,30 kg
Art. no. Drinking water filter	000.000.420
Art. no. Replacement filter U2-190	000.000.412

Technical changes are possible