

**KATADYN SIPHON** - the simplest water filter in the world

**PRODUCT CHARACTERISTICS**

Technology: Pump filter, ceramic depth filtration  
(0.2 microns = 0.0002mm pores)

Effect: Eliminates bacteria, protozoa, cysts, algae, spores, sediments and viruses in combination with particles greater than 0.2 microns.

Flow: Approx. 5 l/h

Useful life: Up to 20'000 litres

Weight: Approx. 440 g

Dimensions: 6.5 x 16 cm

Guarantee: 2 years

Material: ABS, silicone, ceramic

Article No.: 1120070



Series: Endurance



**FACTS**

- The Siphon makes it easy to obtain a supply of drinking water for large groups.
- Makes carrying large amounts of water (additional weight!) unnecessary in many cases.
- This filter is particularly popular due to its simple handling and fast filtration without pumps. It is not necessary to connect it to a tap: the Siphon can simply be placed in a container filled with water - at a higher elevation - or be used with a water bag (see Katadyn Camp).
- The tried and tested ceramic deep filter removes bacteria, protozoa and other disease-causing agents. The principle: The micro-organisms cannot pass through the mini pores of the filter ceramic (0.2 microns) because of their size (greater than 0.2 microns = 0.0002 mm).
- Unlike disposable filters, the ceramic can be cleaned several times - even in the field.

**PRODUCT CHARACTERISTICS > BENEFITS**

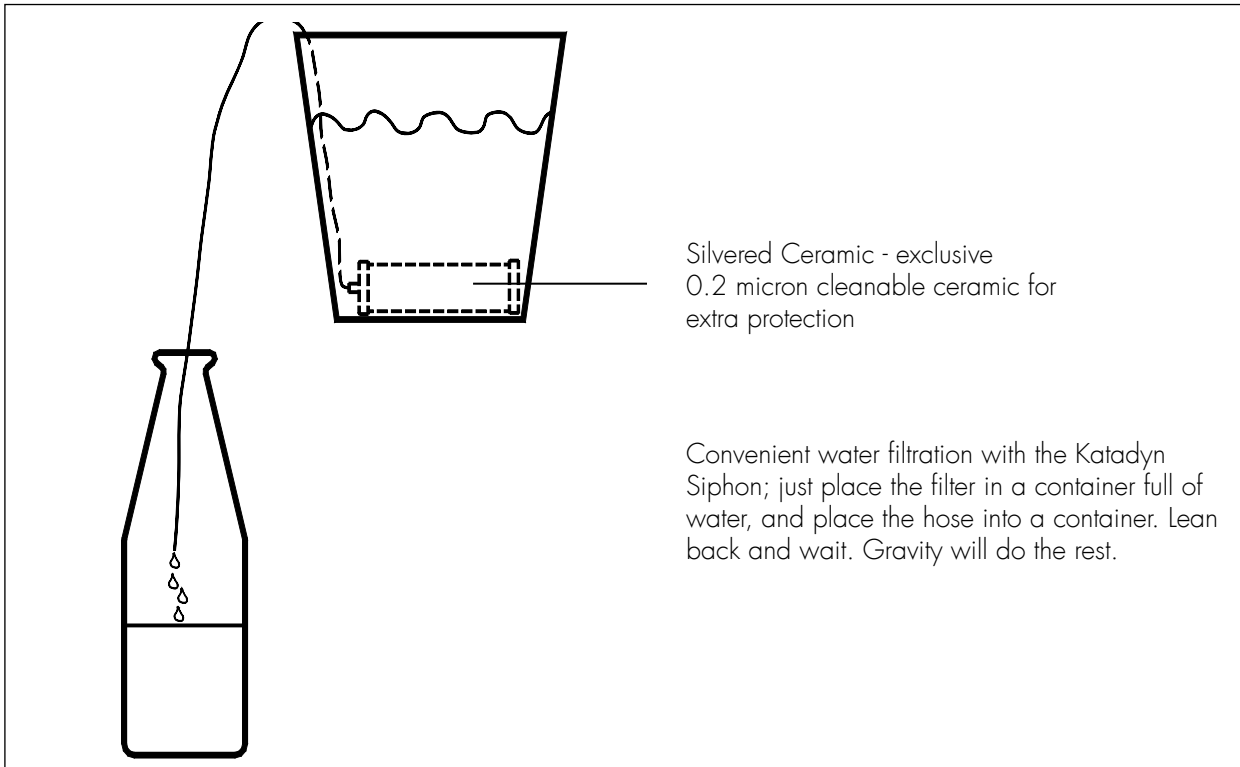
- Filtration by gravity > extremely convenient - no pumping or other use of strength necessary
- Top performance > provides enough water even for groups
- Light (0.5 kg) and compact size
- Cleanable filter ceramic > suitable for clear and cloudy water
- Measuring gauge supplied > indicates when the filter element is used up and when it should be changed.

**SHORT PROFILE**

For groups of up to 10 people. Camping, relief organisations, base camps of exploration companies.

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**FUNCTION DRAFT**



For details on spare parts, please contact your Katadyn dealer.

**TESTS**

Spectrum Labs, USA, 30.07.1999 - Klebsiella terrigena SM 9222F

Ministry of Water, Tanzania, 08.04.1998 - 300 NTU, fecal coliforms

Food & Environment Control Center, Abu Dhabi, 16.02.1992 - Aerobacter aerogenes, E.coli, total Coliforms, Klebsiella sp., Pseudomonas sp.

Katadyn reserves the right to modify product characteristics