LIFE FILTA STRAW

Safe drinking water guaranteed

LOGICAL CHOICE



Always and everywhere protected



No power required



Ultra light, robust and durable



Easy installation



Ecological & sustainable



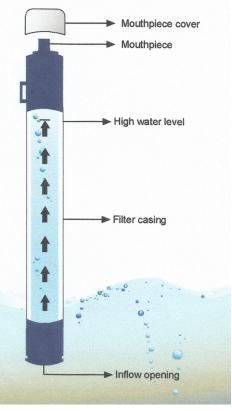
Nano membrane technology

No chemicals involved



- unique and global employable water filtration technology by Nanofiltration and cleanable by BackFlush
- > suitable for daily use, personal and mobile use, outdoor adventure apps and military, NGOs, relief & aid organizations etc.
- > special hollow fibre membrane @ 0.005 μm for instant extreme pure drinking water quality
- low pressure nanofiltration economic, ecological, durable, and sustainable





LIFE FILTA STRAW

Safe drinking water guaranteed

Safe drinking water guaranteed without waterborne diseases

- Affordable & simple in use
- Essential travel companion or for daily use
- Easy filter operation with simple maintenance for long lasting operation
- Reduces bacteria, viruses, cysts, parasites, fungi, algae up to 99,99% by Nano membrane technology (0,005 μm – 5 nano)
- Guarantees drinking of healthy water anywhere in the world from: municipal water, most lakes, streams, ponds, well water, river water, sediment flood water, turbid water.
- **NOT be used:** to filter hot water exceeding 45°C, frozen water; to remove salt contained in water.

Parameters:

Filtration Technology Method

Filtration Type

Dispensing Method

Cross contamination risk

Smell & Taste

Cleaning

Dimensions

Dry weight

Filtration flow

Recommended quantity per day

Filtration Longevity

Non-Chemical

Patented Hollow Fibre Membrane

Suck through nozzle

None (no moving parts)

Eliminated

By back-flushing and throw movement

280x30x30 mm (LxHxW)

95 g

0,5 L/min

max 25 l per day

min 2.000 L up to 25.000 L

(depending on the quality of the water source and the regular and correct

maintenance), max 5 years

