



SCOPE ASIA'S PROTECTION FILTERS AGAINST LEGIONELLA AND DANGEROUS BACTERIAS

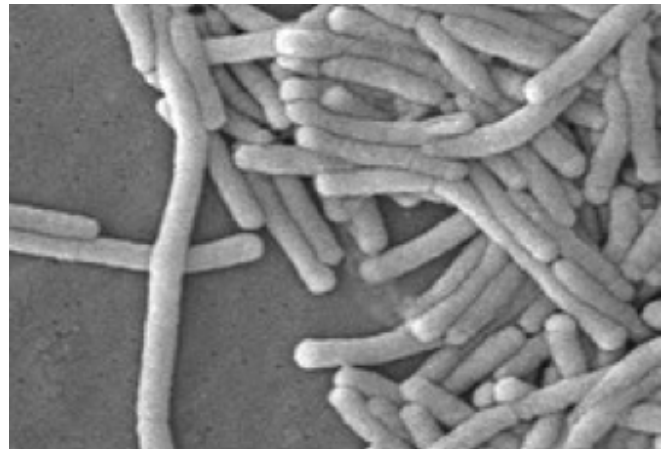
Drinking from plastic bottle or gallon may lead to chemical leaching and toxicity. There's a chance the water you're drinking has traces of lead, chlorine, bacteria, and pesticides and legionella, in addition to several other impurities that are toxic to your health.

From the impurities of water, it may lead you to certain disease like Legionnaires. Legionnaires' disease is a severe form of pneumonia — lung inflammation usually caused by infection. It's caused by a bacterium known as legionella.

Most people catch Legionnaires' disease by inhaling the bacteria from water or soil. Older adults, smokers and people with weakened immune systems are particularly susceptible to Legionnaires' disease.

The legionella bacterium also causes Pontiac fever, a milder illness resembling the flu. Pontiac fever usually clears on its own, but untreated Legionnaires' disease can be fatal. Although prompt treatment with antibiotics usually cures Legionnaires' disease, some people continue to have problems after treatment.

To provide optimum protection, Scope Asia offers various types of germ filters. Please contact us if you have any questions.



**CONTACT US FOR
SPECIAL OFFERS!**

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**VISIT OUR ONLINE SHOP
WWW.SCOPE-ASIA.COM**

BENEFITS IN USING SCOPE ASIA'S INLINE FILTER

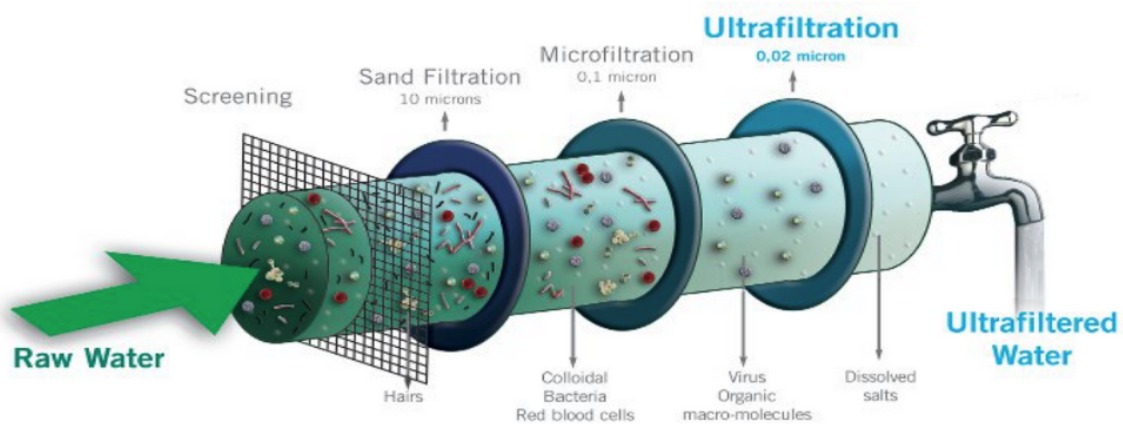


- NO RISK AND SAFE, NO CONTAMINATION BECAUSE DIRECTLY CONNECTED INTO WATER SOURCES
- ECO-FRIENDLY (NO WASTE WATER FROM THE FILTER)
- NO NEED FOR FREQUENTLY WATER LEVEL CONTROL (HIGHLY RECOMMENDED FOR THE COFFEE SHOP BUSINESS)
- THE WATER PRODUCT CONTAINS SMALL AMOUNTS OF CALCIUM CARBONATE (CaCO₃), WHICH IS SAFE FOR HUMAN BODY AND DOES NOT CAUSE SEDIMENT IN THE COFFEE MACHINE
- SAVING COST, TIME & MONEY, EASY TO INSTALL, ZERO MAINTENANCE, NO POWER SUPPLY NEEDED, 1 YEAR WARRANTY AND ISO CERTIFIED



- HIGH RISK OF CONTAMINATION BY GERMS, BACTERIA AND VIRUSES ON THE GALLON BOTTLE OF WATER (ESPECIALLY DURING PANDEMIC)
- TOXIC PLASTIC WASTE CAUSED BY THE MATERIAL OF GALLON BOTTLE
- THE RESIDUAL WATER IN THE GALLON CAN BE EASILY CONTAMINATED AND WHEN DISPOSED OFF, IT WILL POLLUTE THE ENVIRONMENT
- NOT EFFICIENT FOR COFFEE SHOP BUSINESS (FREQUENTLY CHECK OF WATER LEVEL NEEDED OTHERWISE CAN CAUSE DAMAGES OF THE BOILER INSIDE THE BREWING COFFEE MACHINE)
- ADDITIONAL COSTS (NOT ECONOMICAL)

FILTRATION PROCESS USING ULTRAFILTER TECHNOLOGY



WHICH ONE IS THE BEST FOR YOU AND YOUR BUSINESS?

CAPACITY (LITER)	PRICE (PER UNIT)	PRICE (PER LITER)
33,000 Liter	IDR 2,021,700* - IDR 2,988,600* USD 138.00 - USD 204.00	less than IDR 100.00 less than USD 0.007
20 Liter	IDR 18,000 - IDR 20,000 USD 1.20 - USD 1.37	more less IDR 1,000 more less USD 0.07

*Today's exchange rate is 1 USD = IDR 14,650 (prices may vary depending on the daily actual exchange rate)

1  = 1,650 

1 YEAR = 4.5  PER DAY

SCOPE ASIA LEGIONELLA FILTER

Inline water filter with microfiltration membrane for the separation of microorganisms from drinking- and process water.

- Separation: Log 99.99999%
 - Easy change of cartridges, by bayonet connection with water stop function.
 - Service life of the filter until replacement up to 13,000 liters.
 - Sterilized filter material
- All filters are 100% leak tested before delivery
Tested for durability at elevated water temperature and chlorine in the water up to a capacity of 13000 liters

SCOPE ASIA
International



SCOPE ASIA LEGIONELLA PROTECTION SHOWER HEAD

Shower head with integrated filter to protect against legionella in shower water. Easy to install and change by screwing it onto the shower hose. Two variants are available:

1. Type K: with ceramic filter

- Capacity until change 30.000 to 33.000 litres
- Up to 1,100 showers(x1) at 30 litres water per shower.

2. Type H: with hollow fibre module

- Capacity up to change 5,000 to 6,000 litres
- Up to 200 showers(x1) at 30 litres water per shower ((x1) depending on the quality of the raw water)



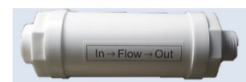
SCOPE ASIA INLINE FILTER FOR INSTALLATION IN THE WATER PIPE

The Scope Asia water filters are used to remove legionella from drinking water. Ceramic modules and hollow fiber modules are used in the filter housings. Depending on the quality of the raw water, it is advisable to place a pre-filter in front of the legionella filters, since the filter modules have a pore width of 0.1 µm and could block prematurely due to contamination with turbidity.

- Sterilized filter material
- All products are 100% tested for integrity and tightness of the membrane
- Physical performance in terms of resistance to temperature and chlorine, tested up to 33000 litres (depending on water quality)
- CE marking class 1
- Separation of germs with log 99.99999%



Prefilter to protect the germ filter





LET'S MAKE THE CHANGE!

OUR PASSION BELONGS TO PEOPLE

A silver laptop is shown from a three-quarter angle. The screen displays two shopping carts. A yellow credit card is partially inserted into the bottom of the laptop. The background is a dark blue digital space with glowing lines and a globe.

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