

South Africa has, in general a limited supply of water and the quality of this water is being threatened by pollution and the destruction of river catchments. Water in South Africa is in great demand, and as the human population grows with its increasing needs for survival, the greater the demand for water becomes. In South Africa the source fresh water is decreasing in quality caused by urbanisation, deforestation, damming of rivers, destruction of wetlands, industry, mining, agriculture, energy use, and accidental water pollution. As the human population increases, there is an increase in pollution and catchment destruction.

Protect Against Toxins and Bacteria:

Water Purification systems do much more than just improve the taste of water - it removes impurities, dirt, minerals, and various by products and bacteria from water. Water Purification systems offer the last line of defence between the body and over 2100 known toxins that may be present in drinking water.

Cost Saving:

The purchase of a countertop filter results in a source of clean, healthy water that costs much less than bottled water, and filters require only annual maintenance, depending on the quality of the water.

3 Stage Water Filtration System:

This is a good system to have for preventing dirt and most smaller particles that might get in water supply through old pipes that are corroded, or cracked. It takes out all basic impurities like chlorine, sand, worms and rust.

Stage 1 Polypropylene Filter:

Removes sand, worms, leaves, etc.

Stage 2 Granule Activated Carbon Function:

Removes chlorine, lead, lime, etc.

Stage 3 Activated Carbon Block:

Improves taste and neutralizes any odours.



R 5 175.00

WATER PURIFICATION SYSTEM