

Water on the Earth occurs in different states of matter and different composition. For the fulfilment of the requirements for the drinking water is its purification needed. There are many methods for water purification. Not all are suitable for the filtration of drinking water. Some methods are suitable only for industrial use or for protecting your appliances against mineral and sediment build-up. Expensive installation and maintenance can keep most water filters impractical for household use. Customers should research themselves for the maximum information about the many products available on the market. And only after a comprehensive water analysis has been conducted. These results can determine quite specifically what sort of filter, if any, will then be required.