

Sand Water Filter



The Sand Water Filter is used for filtering out all visible dust particles from water. To a certain extent, It also removes chemicals and odour from water.

The filter is made of Fibre Reinforced Plastic (FRP) and is therefore maintenance free. The FRP material is ideally suited for water filtration tanks and is very strong and rigid. The tank requires no painting and does not rust.

Water passes through three layers of special Quartz stones and sand and a layer of Activated Carbon. A 10 micron filter cartridge is also provided at its outlet to remove tiny dust particles.

A system of pipes and ball valves is provided which are attached to the main portion of the tank. The filter can be connected to an overhead tank and the water flows through the filter by gravity. About 500 liters of water can be filtered per hour.

Other than periodic backwash and a change of carbon, the filter requires very little maintenance.

It is an ideal unit for Soda /soft drink makers, juice processing factories, Hostels, Hotels etc and wherever bulk drinking water is required.



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