

Household Water Filtration System

This water filtration system uses high-tech percolation film. Its imported KDF filter material achieves a filtration accuracy of 0.01 microns, effectively removing mud, rust, microbes, and large organic molecules.



SW1000

Product Overview

Advanced Water Purification

This household water filtration system utilizes high-technology percolation film combined with imported KDF filter material to ensure premium water quality. With a filtration accuracy reaching 0.01 microns, it effectively removes contaminants such as mud, rust, microbes, colloids, and large-molecule organic materials. The system is engineered to retain essential healthy minerals, providing safe and clean water for everyday household use.

Technical Specifications

Filtration Accuracy	0.01 microns
Filtration Technology	Percolation Film, KDF Filter

Construction and Design

Build Quality

Robust • Durable

Model Identifier	SW1000
Housing Material	Stainless Steel

Performance

Removes

- Mud
- Rust
- Microbes
- Colloids
- Large-molecule organic material