

Reverse Osmosis With Alkaline Filter

Description

Perfect Filter Reverse Osmosis System

The 4 Stage Filtration Process

This is the best quick change 4 stage RO drinking system with intergraded leak detection and anti-hammering combined with our 4 stage Go Alkaline cartridge. This media is the same media we supply our US military with for their premium drinking water!

Stage 1- Sediment Filtration

The sediment filter captures suspended sediment and small particulate matter (sand, silt, rust and scale) for maximum contamination removal.

Stage 2- Activated Pre-Carbon Filtration

Specialized high capacity carbon block filter that reduces chlorine and ammonia and other elements from the water while protecting the reverse osmosis membrane and improving system performance.



Stage 3- Reverse Osmosis | Thin Film Composite Membrane Technology

Perfect Filter uses state of the art technology to produce the highest quality drinking water. This advanced technology reduced total dissolved solids and water 2.0001- to 0.0001 microns. Pressurized water passes through a semipermeable membrane to filter out dissolved minerals, chemicals and contaminants from water using proprietary media blend PF1025.

Stage 4- Activated Post Carbon Filtration

This stage uses our highest density carbon block filter to remove any unwanted taste and odors producing bottle quality water right from your sink.

5-Stage Alkalinization Process

Stage 1 â?? Sediment Filter

This stage captures suspended sediment and small particulate matter to prepare for the mineral infusion process.

Stage 2 - Ceramic Sphere

Ceramic spheres are multifunctional and revitalize the water. Remineralization enhances essential minerals, adding calcium, magnesium, sodium, potassium, and other natural elements. This helps with digestion and overall health.

Stage 3 - Alkaline Ceramic Minerals

These minerals are specifically formulated to raise the pH of the water up to 9.5, restoring the body's pH and improving the absorption of vitamins and minerals. Our delivery system with the ceramic sphere helps maintain the body's pH balance and improves absorption.

Stage 4 - Negative Ion Activated Ceramic Sphere

These negatively ion-activated ceramic spheres boost essential minerals for additional health support, aiding in better absorption. They hydrate cells more effectively, combat free radicals, boost the immune system, and activate metabolic functions.

Stage 5 - Sediment Filtration

The post-sediment filter captures any residual suspended particles.

Date Created

November 3, 2025

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