

SBS Instalment Plans at 0% Markup* with Processing Fee
Alfalah Credit Cards

3 & 6 months instalment plan at 0% markup with a range of flexible tenures of up to 36 months.

Processing fee is applicable as per Bank Schedule of Charges

Dated: 17-Jan-2024

Model	Price	0% Markup		Months				
		3 months	6 months	9 months	12 months	18 months	24 months	36 months
PENTAIR EVERPURE RESIDENTIAL GRADE - USA	49,000	16,333	8,167	6,351	4,990	3,630	2,950	2,271
PENTAIR EVERPURE COMMERCIAL GRADE - USA	79,000	26,333	13,167	10,239	8,045	5,852	4,756	3,662
MARTECH 7-STAGES DOMESTIC REVERSE OSMOSIS SYSTEM - VIETNAM	60,200	20,067	10,033	7,803	6,131	4,459	3,624	2,790

PENTAIR EVERPURE RESIDENTIAL GRADE - USA

Exclusive precoat filtration provides superior chlorine taste and odour reduction, and removes dirt and particles as small as 0.2 micron in size. The S-100 replacement filter cartridge uses Everpure Micro-Pure II filtration technology which effectively inhibits the growth of bacteria on the filter media which can decrease product life. The S-100 also improves the taste of fountain beverages and helps to retain the drink's carbonation.

This System has been Tested & Certified by NSF International against NSF/ANSI Standards, 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means

The exclusive precoat technology combines Micro-Pure filtration media and a unique pleated filter membrane to reduce particles as small as ½ micron. This design offers the largest filtering surface area, a longer filter life and consistent performance

Everpure systems reduce contaminants, yet retain vital minerals found naturally in water. So the water tastes crisp, clean and refreshing

Adsorbs common earthy, moldy, fishy tastes, and odors

Everpure's signature metal canister, lined with a food-grade polymer, delivers commercial grade durability and quality

BENEFITS

This Everpure undersink drinking water system gives a great tasting water – all you want, on demand – forcost that's far less than bottled water

Protects the filter system from splitting or bursting

Premium Quality – Taste the difference: everything made with water will taste better: coffee, tea, flavoredwater mix, juices, soups – even the ice cubes.

Approximate Time to Replace the Filter
Approx 3-5 Months

Filter Replacement Cost
PKR-1200 FOR SINGLE PREFILTER

PENTAIR EVERPURE COMMERCIAL GRADE - USA

Exclusive precoat filtration provides superior chlorine taste and odour reduction, and removes dirt and particles as small as 0.2 micron in size. The MC2 replacement filter cartridge uses Everpure Micro-Pure II filtration technology which effectively inhibits the growth of bacteria on the filter media which can decrease product life. The MC2 also improves the taste of fountain beverages and helps to retain the drink's carbonation.

This System has been Tested & Certified by NSF International against NSF/ANSI Standards, 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means

BENEFITS

Contaminant Reduction: This filter cartridge uses an exclusive submicron precoat filtration which removes particles, such as asbestos and giardia cysts, as small as half a micron in size. It also improves the flavors of beverages by reducing bad taste and odor causing contaminants, such as chlorine.

Better Beverages: Removes any remnants of foreign particles in the water including dust, dirt, soil particles and sand sediment. Removes chlorine, inhibits bacteria growth, removes sediment extant and Trihalomethanes (THM's) and also focuses on removing lead, copper, chloroform, chemical residuals, herbicides, pesticides and other volatile organic compounds. Also polishes the water and improves taste.

Easy Installation. Cartridge replacement is simple, quick and sanitary; internal filter parts are never exposed to handling or contamination.

Quality Construction: Protects drink system seals, pump, tubing and small orifices from clogging, corrosion and abrasive wear.

Validated by ISO 17025 accredited lab for 99.999% reduction of Pseudomonas diminuta following the ASTM F838-05 protocol for the validation of 0.2 µm sterilizing grade filters.

Approximate Time to Replace the Filter
Approx 3-5 Months

Filter Replacement Cost
PKR-1200 FOR SINGLE PREFILTER

MARTECH 7-STAGES DOMESTIC REVERSE OSMOSIS SYSTEM - VIETNAM

Martech 7 Stages Domestic Reverse Osmosis Water Filtration System With Water Storage Tank. Now enjoy refreshing high quality water right from your home and workplace, there's no need to waste money on expensive plastic bottled water. RO is a water treatment process that removes contaminants from water by using pressure to force water molecules through a semipermeable membrane. During this process, the contaminants are filtered out and flushed away, leaving clean, delicious drinking water, cooking, and ice-making for improved flavor and increased health benefits.

This System has been Tested & Certified by NSF International against NSF Standards, 58 Certified to NSF / ANSI Std. 58 for Pentavalent Arsenic reduction

Sediment Filter: The cartridge filter in this stage will remove suspended particles from water (dust & rust etc.)

Activated Carbon Filter: Granular Carbon Filter Cartridge made with laboratory vacuum heated cleaned Activated husk carbon with 100% FDA approved food grade materials Remove Chlorine, Parasites, Pesticides, VOC, Bad Tastes, Odors, Cloudiness, and Industrial Solvents.

Carbon Block Filter

RO Pump: This pump pressurizes the water through the RO membrane to remove dissolved salts from the water.

RO Membrane: The RO membrane is the heart of the system

Post Membrane Carbon Filter

Nanosilver: Silver is one of the most widely used engineering nanomaterials with antimicrobial activity against bacteria, fungi and viruses.

Approximate Time to Replace the Filter
Approx 3-5 Months

Filter Replacement Cost
PKR-2600 FOR 3- Stages Filters

Treated Water Tank: This will be HDPE material (food grade) tank, with a capacity of 11 litres. It will be free standing on floor.