

Reverse Osmosis System



**High quality drinking water at your fingertips.
 No need to buy bottled water ever again!**

Use for: Drinking, Cooking, Soups, Coffee, Tea, Ice,
 Baby Formula, Pets and Plants.

Optional refrigerator connection available.

NSF Certified to remove:

- EPA Contaminates
- Pharmaceuticals
- Hexavalent Chromium
- Lead, Copper, Mercury, Sodium, Arsenic and other heavy metals
- Bacteria, Viruses, Cysts, Microbes
- Chlorine, Chloramines, Organic Matter, Volatile and Synthetic Organic Compounds



STAGE 1: Sediment Prefilter:

Removes tint particles like rust, sediment, and dirt

STAGE 2-3: Carbon Block:

Compressed carbon block filters remove taste and odor-causing chemicals like chlorine and chloramines

STAGE 4: TFC Membrane:

Removes heavy metals like lead and mercury. Also removes salts, fluoride, radon, and benzene.

STAGE 5: Granular Activated Carbon:

Polishing filter that removes traces of any remaining tastes, odors, and gasses for clear, purified water

