LIKE A TALL COOL DRINK of WATER



Goldline RO



REVERSE OSMOSIS SYSTEM

highest quality drinking water

- cleaner & delicious
- ❖ 5 stage filtration system
- reduces odor
- reduces contaminants
- easy installation
- fits under kitchen sink







High Quality Drinking Water, Clear & Cleaner Ice Cubes, Delicious Coffee, Tea & Beverages, and Water for Pets & Plants.



Ice cubes, lemonade,

de,

popsicles, baby formula,



soups, steamed veggies, pets, plants, aquariums

The Goldline REVERSE OSMOSIS

semi-permeable membrane rinses contaminants to the drain. High quality, filtered drinking water is produced and conveniently stored in a sealed tank. The Goldline lead-free faucet easily delivers an abundant supply of clear, cleaner, and fresher drinking water to you and your family.



Five Stage Purification Process



- A Store 1
 - Stage 1 *5 Micron Sediment Filter:* Reduces dirt, sediments, sand, and other physical particles
- Stage 2 *Carbon Block:* Provides protection to the RO membrane from free chlorine and sediment.
- Stage 3 2ND Carbon Block: Provides further protection to the membrane from free chlorine and sediment.
- Stage 4 Reverse Osmosis Membrane: Membrane reduces a high percentage of dissolved inorganics and total dissolved solids. * See below
 - Stage 5 *Post Carbon Filter:* A final polishing process that enhances and clarifies your drinking water.



The Water Quality Association (WQA) Gold Seal represents the most credible and independent testing and validation entity in the water industry. The WQA's Gold Seal represents quality assurance through comprehensive testing and continuous research and evaluation of water treatment technologies.



The Goldline-50 System Tested and Certified by WQA against NSF/ANSI 58, CSA B483.1. NSF/ANSI reduction claims specified on the Performance Data Sheet for the reduction of: TDS, Barium, Cadmium, Chromium Hexavalent and Trivalent, Radium 226/228, Selenium, Fluoride, Nitrate, Nitrite, Lead, Copper, CYST, Turbidity



Sold & serviced in your area by: