



ODAK Drinking Water Systems are one of the most effective, economical, convenient and reliable home water filters available today.

What makes ODAK So Effective?

Nationally recognized standards established for the drinking water treatment industry confirm that the most effective systems for the removal of both aesthetic and harmful contaminants are those that utilize solid carbon block filters.

The ODAK densely compacted solid carbon block filter has the ability to micro-strain every molecule of water through microscopic pores. The large surface area allows the water to be in contact with the carbon for a longer period of time, providing greater adsorption of the many different chemicals, pesticides, herbicides and certain heavy metals. Contaminants with a physical size are removed when water passes through the pre-filter, which helps keep the carbon block from clogging prematurely.

- ODAK's systems are certified by NSF to reduce a wide range of contaminants of health concern, as well as aesthetically improve the water.
- ODAK Drinking Water Systems reduce MTBE, chlorination by-products, PCBs, chloramine, pesticides, herbicides, heavy metals like lead and mercury, and many other contaminants.
- Beneficial minerals remain in the water.
- Nothing harmful is added to the water.
- Filters should be replaced once a year.
- Healthier, cleaner water is conveniently available right at your kitchen sink.
- Below the sink unit can be attached to a refrigerator or instant hot dispenser.
- The countertop unit is portable and easy to move.
- ODAK water costs about 6 cents per gallon.
- There is a 25 year warranty on the stainless steel and plastic housings (provided that the filter be changed at least once a year.)

Why is NSF Certification important?

NSF is an internationally recognized, not-for-profit, third-party testing organization that tests and certifies products to ensure they meet strict public health standards. Certified products are tested to verify that they meet certain standards for health and aesthetics. The end result for the customer is the assurance that a system will do what the literature says it will do.

Certification by NSF assures the consumer that:

- Claims of contaminant reduction are true.
- The system does not add anything harmful to the water
- The system is structurally sound.
- Advertising, literature and labeling are not misleading.
- Materials and manufacturing processes do not change.
- To ensure that manufacturers continue to meet these requirements, NSF conducts unannounced inspections of manufacturing facilities at least once a year.

Drinking water systems are tested under Standard 42 for Aesthetic Effects (taste, odor, and color) and Standard 53 for Health Effects (contaminants that are considered as established or potential health hazards).

***Visit our showroom: Green Brook Plaza, 326 Route 22 West, Green Brook NJ 08812
Contact us in NJ: (732) 733 1102 or Toll free in PA: (888) 901 6325 (ODAK)***