



PENGUIN WATER WHOLE HOUSE REVERSE OSMOSIS SYSTEM



penguinwater.com

124 MILLION AMERICANS

(39% OF THE POPULATION)

live within three miles of a hazardous waste facility.

Many more live close to chemical spill locations.

Don't wonder about what is in your Water. Know it's

Safe







Contaminants Removed with Reverse Osmosis

	Contaminant Removed	% Rejection
	Algae	99.9%
	Aluminum	96-99%
	Ameobic Cysts	>99%
١	Arsenic	93-98%
	Asbestos	>99%
	Atrazine	95%
	Bacteria	>99%
	Barium	93-98%
	Calcium	93-98%
	Chloride	95-98%
	Chlorine	99.5%
	Chromate	90-95%
	Copper	93-98%
	Cryptosporidium Cysts	99.9%
1	Cyanide	90-95%
	Fluoride	95-98%
	Giardia Lamblia Cysts	99.9%
	Lead	93-98%
	Manganese	93-98%
	Magnesium	93-98%

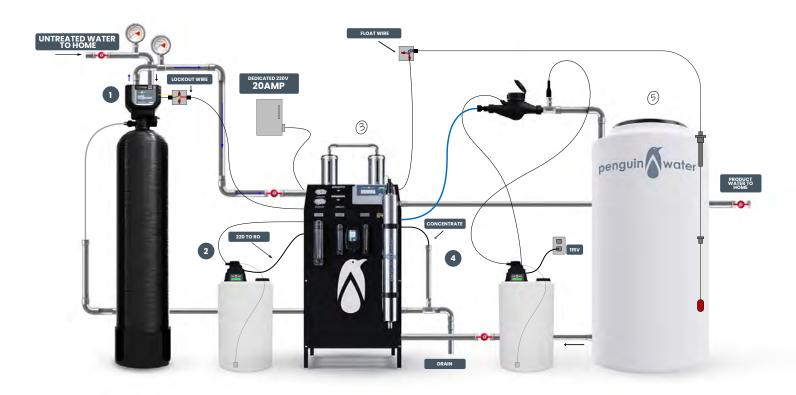
Contaminant	% Rejection
Mercury	93-98%
Mold	99.9%
Nickel	93-98%
Nitrate	85-90%
Phosphate	93-98%
Potassium	94-97%
Protozoa	>99%
Radioactivity	93-98%
Sediment	>99%
Selenium	94-96%
Silicate	85-90%
Silver	93-98%
Sodium	90-95%
Strontium	96-98%
Sulfate	93-98%
Thiosulfate	96-99%
Trihalomethane (THM)	98%
Total Volatile Organics	95%
Zinc	93-98%
2.4-D	95%

This list represents only a few of the contaminants removed or reduced by a Whole House Reverse Osmosis Water System. Results may vary depending on water conditions, temperature, pressure, and whether proper routine maintenance has been performed on the system at appropriate intervals.

Proper pretreatment is required for warranty compliance and system longevity. Some contaminants listed can be removed but are not necessarily the most efficient method.

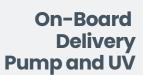
Talk to your Penguin Water Dealer for more information.

How it Works



Standard Features









Optional Features



Up to 8,000 Gallons Per Day



Chemical Removal Options



Anti-Scalant Pretreatment Option



pH Adjustment Post Treatment Rely on our Reverse Osmosis technology to guarantee pristine, uncontaminated, and secure water. Elevate your household's water treatment by employing the Penguin Whole House RO System, providing top-notch water quality from every faucet.



For the contaminants you know about...

For the contaminants you don't know about...

But mostly, for the contaminants you don't want to know about.

