

REVERSE OSMOSIS TANK



The Reverse Osmosis Tank from Honest Water Co is designed to deliver clean, great-tasting water on demand with performance you can count on. Built with a durable, high-strength steel shell and a food-grade butyl bladder, this tank safely stores purified water from your reverse osmosis system and keeps it pressurized for consistent flow at your faucet. The internal bladder separates water from air, preventing contamination and maintaining freshness while ensuring steady water pressure every time you fill a glass.



Engineered for dependable performance and built with long-term durability in mind, this reverse osmosis storage tank is designed to deliver a steady, reliable supply of purified water to your home every single day. Constructed with corrosion-resistant materials and a sealed air chamber, it helps minimize maintenance while maintaining consistent internal pressure. The pre-pressurized design supports smooth water flow and optimized delivery, reducing unnecessary strain on your reverse osmosis membrane and extending the overall efficiency of your system.

Its compact footprint allows it to fit neatly beneath most kitchen sinks without sacrificing storage capacity. Despite its space-saving design, it holds ample filtered water for daily household needs — from drinking glasses and cooking pots to coffee makers and refrigerator ice lines. A reinforced, heavy-duty base provides added stability and durability, ensuring dependable performance even in high-use homes.

At Honest Water Co, we believe every component in your water system plays a critical role in overall performance. That’s why we carefully select storage tanks that meet our standards for strength, efficiency, and long-term reliability. When paired with our reverse osmosis systems, this tank helps ensure your family always has access to clean, great-tasting water on demand — free from unwanted contaminants, odors, and harsh aftertastes. It’s another way we deliver honest water solutions designed to protect your home and built to stand the test of time.

PRODUCTION GPD (LPH)*	PRODUCT RECOVERY	TDS REJECTION*	SYSTEM DIMENSIONS (WXDXH) INCHES (CM)	TANK DIMENSIONS (DIAxH) INCHES (CM)	SHIPPING WEIGHT LBS (KG)	SHIPPING DIMENSIONS INCHES (CM)
50 (7.9)	25-30%	94-99%	16x5.5x18 (41x14x46)	11.5x16 (29x40)	31 (14.1)	21x19x19 (54x48x48)