

# Reverse Osmosis Water Storage Tank

This reverse osmosis water storage tank provides efficient and reliable water storage. It is constructed to withstand a maximum working pressure of 100psi and requires an air charge of 5-7psi for optimal performance.



## Product Overview

### Reliable Water Storage for RO Systems

This reverse osmosis water storage tank is engineered to provide efficient and reliable water delivery for filtration systems. Its robust construction ensures durability under typical operating conditions. Designed to maintain a steady flow, this tank is an essential component for residential or commercial reverse osmosis setups requiring consistent purified water supply.

## Technical Specifications

Maximum Working Pressure	100 psi
Recommended Air Charge	5-7 psi
Available Tank Sizes	2.0G, 3.0G, 3.2G, 4.0G

## Product Compatibility

### System Compatibility

- Reverse Osmosis Water Filtration Systems
- RO Water Dispensers
- RO Water Purifiers
- UF Water Dispensers