

Reverse Osmosis Water Storage Tank

This tank stores purified water from reverse osmosis systems. It has a 3.0G capacity and a maximum working pressure of 100psi.



Product Overview

Professional Water Storage Solutions

These reverse osmosis water storage tanks are designed for reliable performance in water purification systems. Manufactured to high quality standards, these tanks support consistent pressure and storage requirements for various residential and commercial water dispensers. They are engineered to maintain system integrity while ensuring water safety and efficient delivery.

Technical Specifications

Recommended Air Charge

5 psi Min Air Charge	7 psi Max Air Charge
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Available Capacities	2.0G, 3.0G, 3.2G, 4.0G
Maximum Working Pressure	100 psi

Product Range

Compatible Systems

- RO Water Purifiers
- RO Water Dispensers
- UF Water Dispensers
- Water Storage Systems