## Pure Water Storage Tank

Designed for pure water storage needs with minimal bacteria growth.

## Minimize Bacteria Growth

- Cone bottom design for complete drainage
- Continuous internal spray down eliminates build up of residual on tank walls
- Gasket sealed tank lid with 0.2 micron vent filter
- Dual check valves and air vent for protection of contaminants


## Quality Features for a Clean Environment

- Polyethylene tank for minimal release of extractables
- High/ Low / Full tank shut off


## Robust Design for Longevity

- Plug and play interconnectivity to RO system makes installation a breeze
- Flow meter return stack includes return loop connection header, flow meter, sample port, pressure relief valve, pressure gauge, thermometer and loop drain
- ASAHI true union PVC 80 ball valves


Cone bottom tank on poly base is compact with features to keep your water maintained at the highest quality.

- Stainless steel pressure gauges and temperature gauges
- All plumbing components are lead free, copper free and brass free

| Model | Gallons | With Stand \& Fittings <br> $W \times D \times H$ | Inlet | Outlet | Return Loop | Vent Filter <br> Cartridge <br> Model |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 870010 | 55 | $36.5^{\prime \prime} \times 31^{\prime \prime} \times 65^{\prime \prime}$ | $1^{\prime \prime}$ | $1.5^{\prime \prime}$ | $1^{\prime \prime}$ | 301520 |
| 870110 | 100 | $36.5^{\prime \prime} \times 31^{\prime \prime} \times 92^{\prime \prime}$ | $1^{\prime \prime}$ | $1.5^{\prime \prime}$ | $1^{\prime \prime}$ | 301520 |
| 870210 | 250 | $50^{\prime \prime} \times 45^{\prime \prime} \times 92^{\prime \prime}$ | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $1^{\prime \prime}$ | 301520 |
| 870310 | 325 | $50^{\prime \prime} \times 45^{\prime \prime} \times 110^{\prime \prime}$ | $1^{\prime \prime}$ | $2^{\prime \prime}$ | $1^{\prime \prime}$ | 301520 |
| 870215 | 250 | $56^{\prime \prime} \times 45^{\prime \prime} \times 92^{\prime \prime}$ | $1.5^{\prime \prime}$ | $2^{\prime \prime}$ | $1.5^{\prime \prime}$ | 301520 |
| 870315 | 325 | $56^{\prime \prime} \times 45^{\prime \prime} \times 110^{\prime \prime}$ | $1.5^{\prime \prime}$ | $2^{\prime \prime}$ | $1.5^{\prime \prime}$ | 301520 |

