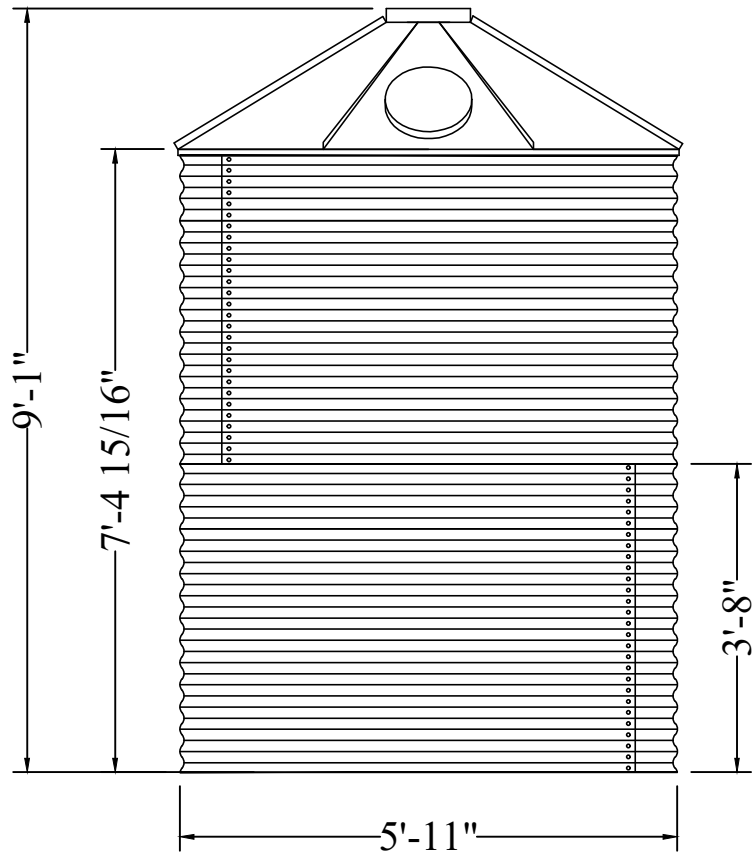


USER'S Responsibility  
Rainwater supplied by RainHarvest Systems is NON-Potable water. Warning do not drink water supplied from RainHarvest Systems rainwater systems and related equipment. We will be happy to offer suggestions on the use of our various products either by way of printed material or through direct contact with RainHarvest Systems team members. However, since we have no control over the use of our products once they are shipped, NO WARRANTY WEATHER OF MERCHANTABILITY, FITNESS FOR PURPOSE, OR OTHERWISE is made beyond the repair, replacement, or refund of purchase price at the sole discretion of RainHarvest Systems. Users shall determine the suitability of the product for the intended application before using, and the users assume all risk and liability whatsoever in connection therewith, regardless of any team members suggestions or statements as to the application or construction. In no event of the purchase price of the product. Consult local building codes for the system use.

Package includes:

- 3/4 Horsepower 4-stage stainless steel pump
- High Strength G115 Galvanized Steel Water Tank Shell
- Durable 30 Non-potable Mil PVC Liner
- Geo-textile Pre-liner
- Side Roof Access
- Roof Ladder (on tanks 12' diameter and larger)
- Top Roof Manway
- 6" Inlet Fitting
- 6" Overflow Fitting
- 2" Bulkhead Fitting Assembly
- 2" Outlet Valve
- Seal Strip
- All Assembly Components



RainFlo 1500 Gallon Tank Rain Collection Tank

Our tanks are designed to meet National Fire Protection standards (NFPA-22) and NSF/ANSI.STD 61 for the potable water storage option. Our engineering team can provide certified tank and foundation design to meet specific applications and project requirements. The modular design of our water tank enables it to be packaged flat and allows for easy transportation to even difficult or remote areas.

A RainFlo water storage tank is a water storage product that uses a corrugated galvanized steel cylindrical tank in conjunction with a liquid-tight PVC liner. The tanks are built with a conical galvanized steel roof. Tanks are designed to be constructed and anchored to a concrete foundation.

