

# Storage Tanks

## Standard Features

- Variety of fittings
- Fillwells
- Level controls for automatic operation of reverse osmosis systems and low level pump protection
- Hydrophobic vent filters for prevention of airborne contamination
- Variety of sizes



High purity water quality is impossible to maintain if the water is allowed to stand and react with the storage vessel or air. This common problem can be eliminated when you consider the HYDRO Solution - the storage of reverse osmosis grade water with point-of-use polishing to ultimate purity.

## Polyethylene Tanks

Heavy duty and stress crack resistant, these horizontal tanks are molded from premium grade, medium density polyethylene. A center port easily allows total drainage.

## Fiberglass Reinforced Plastic Tanks (FRP)

A vertical tank with a dome top and dish bottom, this vessel provides complete drainage and stores high purity water free from airborne contamination. The tanks are centrifugally cast using premium vinylester resin and chopped glass fibers. The interior is also resin coated to provide a smooth, corrosion resistant surface for the storage of ultrapure water.



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