

Engineered with the home owners' cost conscious needs in mind, the FLEX 2 PRO WWT water tank delivers high-end well tank features like CAD technology (Flexcon's famous controlled action diaphragm system) at a very affordable price. In short, you get superior air and water separation and unmatched performance.



FLEX 2 PRO WWT	COMPETITION
<ul style="list-style-type: none"> <li>■ Independent CAD2 design</li> <li>■ Less condensation</li> <li>■ Water chamber sized to tank</li> </ul>	<ul style="list-style-type: none"> <li>■ Single diaphragm design</li> <li>■ More condensation</li> <li>■ Same diaphragm used for several sizes</li> </ul>

vs.

Our patented manufacturing technique allows Flexcon to properly size the diaphragm in a full range of sizes from 14 to 119 gallons. Every FLEX 2 PRO tank undergoes a seam-weld test, high-pressure test, and is subjected to our famous helium test. Before leaving the factory, a final air charge check insures each tank arrives at the job site with the correct pre-charge.

At this affordable price point, FLEX 2 PRO WWT sports so many high-end features, that when it comes to competition, there is no competition.



The Reliable Source®

> [www.flexconind.com](http://www.flexconind.com)  
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 > 300 Pond Street  
 > Randolph, MA 02368

**FLEXCON FLEX 2 PRO WWT.**

**DOLLAR FOR DOLLAR,  
 FEATURE FOR FEATURE,  
 NO OTHER WELL TANK  
 OFFERS THIS MANY  
 HIGH-END OPTIONS AT SUCH  
 AN AFFORDABLE PRICE.**



The Reliable Source®



[ FLEX 2 PRO WWT;  
STANDARD WITH UNRIVALED  
CAD-2 DIAPHRAGM. ]



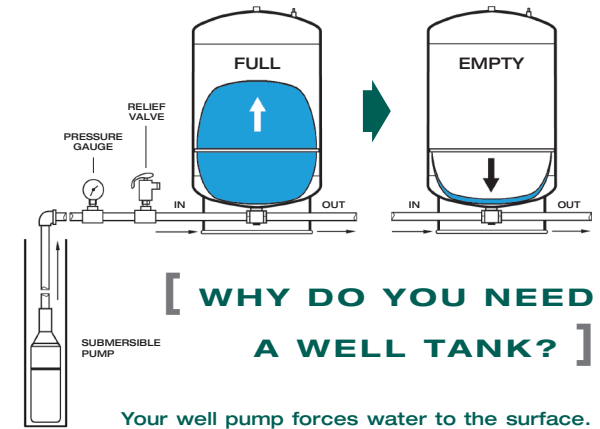
16 gauge solid steel tank, finished with highest quality urethane paint.

Water chamber is independent of tank walls, allowing diaphragms to be sized properly for each tank.

**CAD-2**  
CONTROLLED  
ACTION  
DIAPHRAGM  
MAXIMIZES  
DRAWDOWN &  
ELIMINATES  
ABRASION

Condensation reducing design virtually eliminates external corrosion.

Patented, welded, steel water connection has separate air and water seals.



[ WHY DO YOU NEED  
A WELL TANK? ]

Your well pump forces water to the surface.

Without a well tank, the well pump would need to turn on every time you opened a faucet in order to maintain water pressure. Your well tank acts as a water storage container giving your well pump a much needed rest in between cycles. When air pressure inside the well tank decreases due to water usage, a pressure switch automatically activates telling the well pump to fill the tank. This assures an ample supply of well water will be on hand the next time you need it.