Unlike other composite tanks that hide tired old bag technology in a plastic shell, the Flex 2 Pro H2PL composite tank uses the latest evolution of the field proven controlled action diaphragm design that Flexcon introduced in Well-Rite steel tanks in 1989.

Highly trained technicians over see H2PL tank winding being done on Flexcon's state-of-the-art automated filament winder.

The Flex 2 Pro H2PL's improved CAD-2 diaphragm design is stronger and won't crease and wear out like bag designs. It features a chlorine resistant 100% butyl diaphragm with a precision molded copolymer polypropylene lower water chamber for superior air and water separation.

This patented design allows each size tank to have a properly sized water chamber, matched to the drawdown performance of that tank. When it comes to performance and durability, the CAD-2 system cannot be beat.

So if you are looking for the proven performance of a Flexcon steel tank in a lightweight composite design, Flex 2 Pro H2PL is your strongest choice.

FLEXCON INDUSTRIES
The Reliable Source®

> www.flexconind.com
> 781-986-2424
> 300 Pond Street
> Randolph, MA 02368

NSF/ANSI 61
NSF/ANSI 372

FLEXCON FLEX 2 PRO H2PL.

DON'T JUDGE OUR FIBERGLASS-WOUND EPOXY COATED WELL TANK BY ITS COVER. IT'S WHAT'S INSIDE THAT COUNTS.

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[FLEX 2 PRO H2PL COMES STANDARD WITH FLEXCON'S INDUSTRY BENCHMARK CAD-2 DIAPHRAGM.]

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SUPER SIZED

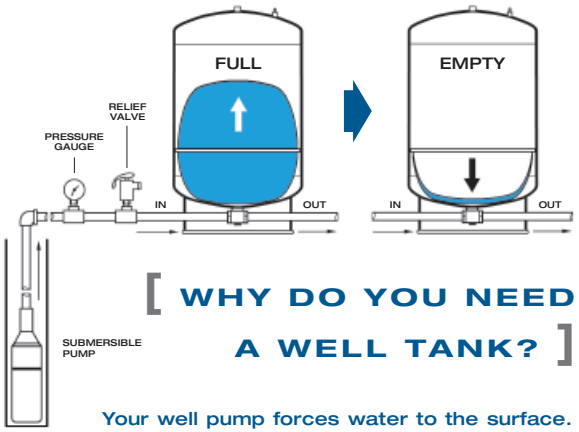
Our larger tank sizes offer greater drawdown capacity.

Reinforced with durable, continuous strand fiberglass and sealed from the environment with weather resistant epoxy resin. Suitable for underground installation.

CAD-2 CONTROLLED ACTION DIAPHRAGM MAXIMIZES DRAWDOWN & ELIMINATES ABRASION

Rugged base engineered to withstand maximum loads and extreme environmental conditions.

Tough, injection molded, rigid PVC connection for easy installation and lifetime performance.



[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.

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