



# WELLXTROL®

Featuring Antimicrobial Protection

## WELL ABOVE THE REST®





# WELLXTROL®

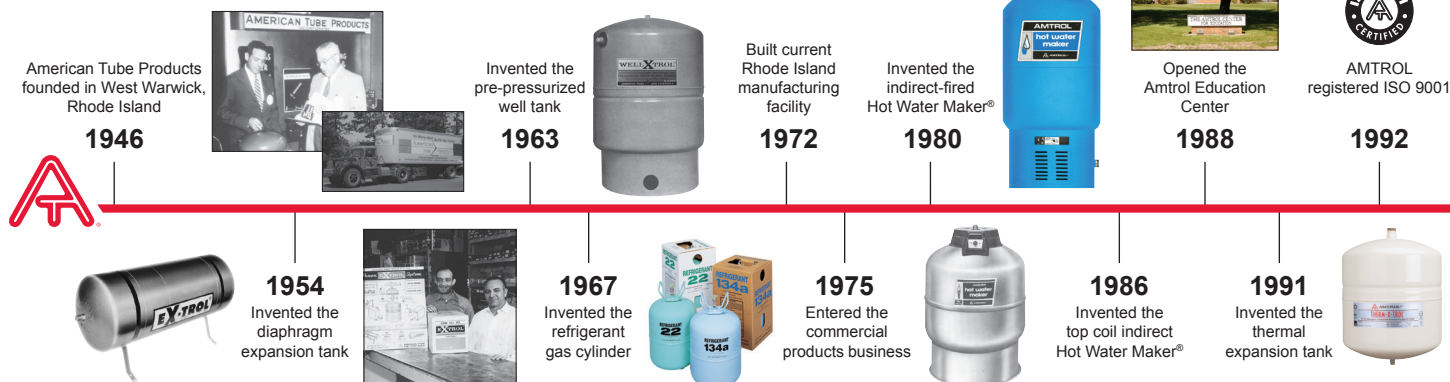
Amtrol invented the Well-X-Trol precharged well tank nearly six decades ago, revolutionizing well pump protection. Its innovative design featured a hoop ring and groove to lock the diaphragm, liner and shell together in a totally unique way.

This tradition of innovation continued with Amtrol's Next Generation Well-X-Trol, utilizing high strength steel to deliver a 150 psig working pressure – 20% higher than competitive well tanks, to earn an industry leading 7-year warranty.

Now Well-X-Trol is combining the patented Turbulator™ with patent pending antimicrobial liner protection to deliver Clean Water Technology™ in every tank.

Well-X-Trol – the world's most trusted brand in well tanks; setting the standard for quality, reliability and performance.

*Amtrol App puts sizing and support at your fingertips. Available for iPhone, iPad and Android.*





# The First and Still the Best.



*The complete line of Well-X-Trol well tanks includes inline, stand, underground, wall hung, horizontal and pump stand models.*

*Contractors earn valuable rewards points for every Well-X-Trol well tank installed. Visit [amtrolrewards.com](http://amtrolrewards.com) for complete details.*





# WELLXTROL®

## 7-Year Warranty

- Installers asked for it - we delivered.
- A Well-X-Trol exclusive and the best warranty in the industry.

## High Strength Steel

- Deep-drawn domes are double the strength of rolled steel.

## Multi-Dome Construction

- Provides internal bracing for added strength.
- Prevents diaphragm over-extension.

## Heavy Duty Butyl Diaphragm

- The industry's thickest diaphragm provides extra strength and flexibility.
- Seamless design conforms exactly to the shell without stretching, creasing or forming bubbles that could trap water or sediment.
- Meets stringent FDA requirements.

## Positive Diaphragm Seal

- Unique hoop ring and groove design secures the diaphragm, liner and shell for added strength and reliability.
- Exclusive welding process eliminates rough spots and sharp edges that can damage the diaphragm and liner.

## Stainless Steel System Connection

- High grade stainless steel withstands aggressive water conditions.

## Optional Pro-Access® Connection

- Piped to stand for fast, easy installation.



# Well Above The Rest.®

## 150 psig Working Pressure

- 20% higher rating than competitive well tanks.
- Every tank is pressure tested for added safety.
- Precharged to 38 psig for the most common pump cut-in pressure.

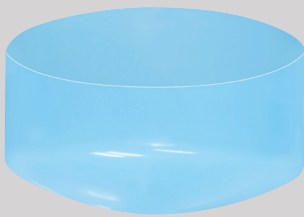
## Projection Welded Air Valve

- Eliminates leak paths found on threaded valves.
- Maintains air charge better than mechanical seals.

## Tuf-Kote™ HG Indoor/Outdoor Coating

- Stands up to the most severe conditions.
- Standard on all models; available in blue, tan and gray.

## Antimicrobial Liner



## Fresh Water Turbulator™



Patented  
Turbulator™



In-line  
Models



Stand  
Models

## DuraBase® Composite Tank Stand

- Optional composite stand features patented design.
- UV resistant material is rugged and will never corrode.
- Available separately as a spacer for steel stand models.

## Clean Water Technology™ in Every Tank

Patent-pending technology; Antimicrobial Liner and Turbulator work together to keep tank surfaces clean.



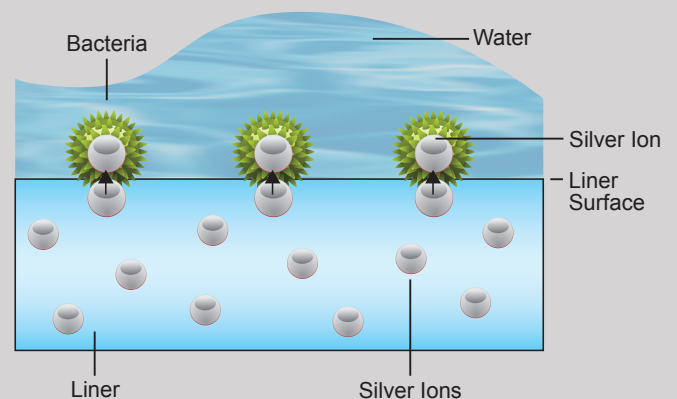
Antimicrobial™



Turbulator™

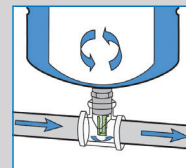
## Antimicrobial Liner Protection

- Safe, Silver-Ion technology targets active microorganisms; neutralizes bacteria on contact.
- Compound is molded into the water reservoir lining; lasts the life of the tank.



## Fresh Water Turbulator™

- Patented diffuser agitates incoming water to keep it tasting fresh and clean.
- Water-jet scrubbing action prevents sediment from collecting inside the tank.



## InLine Models



Model Number	Tank Volume (Gallons)	Max. Acceptance Factor	Diameter (Inches)	Height (Inches)	System Connection (NPTM)	System Drawdown (gallons)			Shipping Weight (lbs.)
						30/50	40/60	50/70	
WX-101	2.0	.45	8	13	¾	0.6	0.6	0.5	5
WX-102	4.4	.55	11	15	¾	1.4	1.2	1.0	9
WX-103	7.6	.43	11	22	¾	2.4	2.0	1.8	15
WX-104	10.3	1.00	15	18	1	3.2	2.8	2.4	20
WX-200	14.0	.81	15	22	1	4.3	3.8	3.3	22

Tan and Gray: Available on all models. Use suffix T or G.

## Stand Models



Model Number	Tank Volume (Gallons)	Max. Acceptance Factor	Diameter (Inches)	Height (Inches)	System Connection (NPTF)	System Drawdown (gallons)			Shipping Weight (lbs.)
						30/50	40/60	50/70	
WX-201	14.0	.81	15	25	1	4.3	3.8	3.3	25
WX-202	20.0	.57	15	32	1	6.2	5.4	4.7	32
WX-202XL	26.0	.44	15	39	1	8.0	7.0	6.1	39
WX-203	32.0	.35	15	47	1	9.9	8.6	7.6	47
WX-205	34.0	1.00	22	30	1¼	10.5	9.1	8.0	57
WX-250	44.0	.77	22	36	1¼	13.6	11.8	10.4	65
WX-251	62.0	.55	22	47	1¼	19.2	16.6	14.6	87
WX-255	81.0	.41	22	57	1¼	25.0	21.7	19.1	109
WX-252	86.0	.39	22	62	1¼	26.6	23.0	20.3	107
WX-302	86.0	.54	26	47	1¼	26.6	23.0	20.3	106
WX-350	119.0	.39	26	62	1¼	36.8	31.9	28.1	146

DuraBase®: Available on all models except WX-252. Use suffix D.

Pro Access®: Available on all models except WX-201, WX-252 and DuraBase models. Use suffix PA.

Tan and Gray: Available on all models except WX-252. Use suffix T or G.

## Underground Models



Model Number	Tank Volume (Gallons)	Max. Acceptance Factor	Diameter (Inches)	Height (Inches)	System Connection (NPTF)	System Drawdown (gallons)			Shipping Weight (lbs.)
						30/50	40/60	50/70	
WX-200UG	14.0	.81	15	22	1	4.3	3.8	3.3	22
WX-202UG	20.0	.57	15	30	1	6.2	5.4	4.7	30
WX-250UG	44.0	.77	22	33	1¼	13.6	11.8	10.4	60
WX-251UG	62.0	.55	22	44	1¼	19.2	16.6	14.6	83

Note: System Drawdown can be affected by various ambient and system conditions, including temperature and pressure.