



300 Series Tester Edition Backflow Preventers

Faster Testing, Maintenance, and Repair With the 300 Series Small Backflow Saves Time and Money

The EZSwap™ Pressure Vessel is removed and replaced in seconds, significantly reducing down-time and saving up to 35 minutes in repair and re-build time, improving your customers' satisfaction.

Safe and Easy Line Flushing, Installation, and Testing

- EZSwap is quickly removed and replaced with Flush Fitting Tool for simple line flushing to remove fouling debris, avoiding unnecessary maintenance
- Line flushing is simple, safe, and easily directed to a safe drain
- Easy flushing saves up to 15 minutes per unit
- Z-Press[™] and Z-Bite[™] solderless connections simplify and speed installation
- · Fast-test test cocks speed testing set-up

Simple Maintenance and Repair

- Avoid the hassle and cost of a second repair appointment

 keep a spare EZSwap on hand to increase the number of clients serviced in a day
- With a spare, tested EZSwap on hand, maintenance and repairs can be performed off-line in the safety of your vehicle or shop, and can be reused





3/4" 375XL Tester Edition

Lead-Free Reduced Pressure Principle Assembly with Fast-Test Test Cocks

1" 350XL Tester Edition

Lead-Free Double Check Valve Assembly with Fast-Test Test Cocks

"The 300 Series with EZSwap Pressure Vessel saves me time and money. My customers love it because the water system is down for less than 5 minutes and we don't have to schedule a second appointment for repairs."

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Backflow Prevention Specialists, Inc

Durability and Theft Deterrence

- UV-resistant, reinforced nylon EZSwap resists corrosion and mineral build-up to better withstand harsh conditions
- Optional black fusion epoxy coating camouflages bronze, virtually eliminating theft

Lowest Life-Cycle Costs

 Reduced labor and repair kit costs yield savings of 75% or more over the backflow life-cycle in comparison to other manufacturers

300 Series Tester Edition Backflow Preventers with Fast-Test Test Cocks

300 Series EZSwap™ Process

1-1/2" 375XL shown



Valve is installed in-line. Turn shut-off valves to shut down system.



Unscrew and remove wedge, or un-bolt.



Remove EZSwap Pressure Vessel from backflow.



Drop in replacement EZSwap Pressure Vessel.



Reinstall or replace EZSwap Pressure Vessel and wedge.



Commission the backflow and start up system.

Tester Edition Part Numbers

REDUCED PRESSURE PRINCIPLE ASSEMBLIES WITH FAST-TEST TEST COCKS (LEAD-FREE) PART NUMBER SIZE 1/2" 12-375XLFT 3/4" 34-375XLFT 1" 1-375XLFT 1-1/4" 114-375XLFT 1-1/2" 112-375XLFT 2" 2-375XLFT

375XL FLUSH FITTING TOOLS		
SIZE	PART NUMBER	
1/2"-3/4"	RK34-375FLUSH	
1"	RK1-375FLUSH	
1-1/4"-2"	RK114-350-375FLUSH	

375XL EZSWAP PRESSURE VESSELS		375XL RUBBER REPAIR KITS
SIZE	PART NUMBER	
1/2"-3/4"	RK34-375V	RK34-375R
1"	RK1-375V	RK1-375R
1-1/4"-2"	RK114-375V	RK114-375R

DOUBLE CHECK VALVE ASSEMBLIES WITH FAST-TEST TEST COCKS (LEAD-FREE)

SIZE	PART NUMBER	
1/2"	12-350XLFT	
3/4"	34-350XLFT	
1"	1-350XLFT	
1-1/4"	114-350XLFT	
1-1/2"	112-350XLFT	
2"	2-350XLFT	

350XL FLUSH FITTING TOOLS				
SIZE	PART NUMBER			
1/2"-3/4"	RK34-350FLUSH			
1"	RK1-350FLUSH			
1-1/4"-2"	RK114-350-375FLUSH			

350XL EZSWAP PRESSURE VESSELS		350XL RUBBER REPAIR KITS
SIZE	PART NUMBER	
1/2"-3/4"	RK34-350V	RK34-350R
1"	RK1-350V	RK1-350R
1-1/4"-2"	RK114-350V	RK114-350R

375XLFT and 350XLFT Approvals

- ASSE® Listed (375XL ASSE 1013, 350XL ASSE 1015)
- IAPMO® Listed
- CSA® Certified
- Approved by the Foundation for Cross Connection Control and Hydraulic Research at the University of Southern California (Consult Factory for Details)
- AWWA Compliant (375XL AWWA C511, 350XL AWWA C510)
- Meets NSF/ANSI 61 and 372 Requirements



Visit our <u>OneZurn YouTube Channel</u> for the step-by-step flushing, troubleshooting, and repair videos.

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