

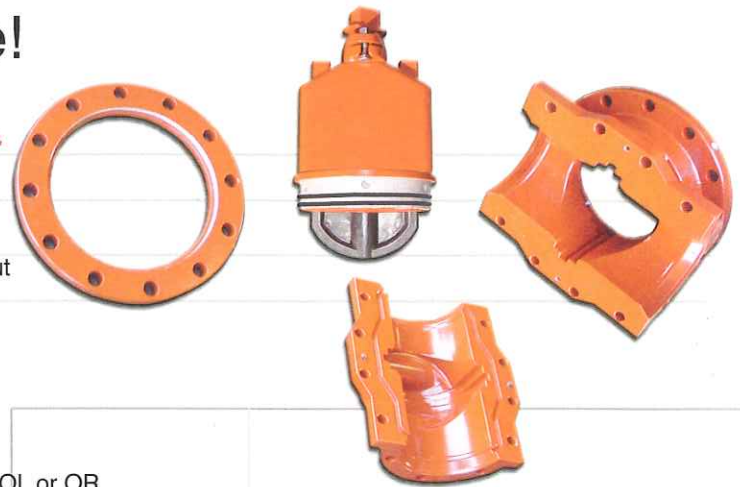
InsertValve™ RW-Gate
Install a Real Valve Without a ShutDown



The InsertValve™ is a real valve!

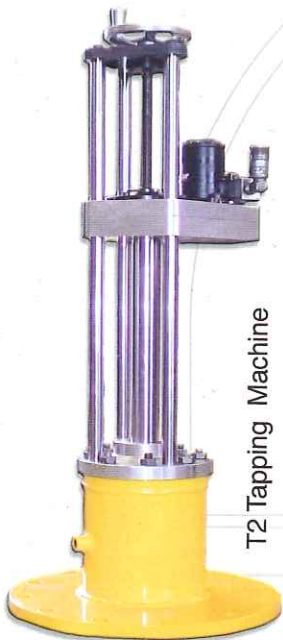
Exclusive Features:

- Meets or exceeds ANSI/AWWA C515 Valve Specification
 - AWWA standard turns per inch
 - Gate wedge seats on valve body not the pipe bottom
 - Gate wedge does not come in contact with sharp cut edge of pipe
- Ductile Iron Body with nominal 10 Mil Powder Coat Epoxy inside and out
 - Meets or Exceeds ANSI/AWWA C550 Standards and ANSI/NSF 61
- 250 psig (1273 kPa) maximum working pressure
 - Shell tested to 1000 psi, Gate tested to 500 psi
- Ductile Iron Wedge totally encapsulated with EPDM Molded Rubber
- Triple O'ring seal stuffing box (two upper & one lower)
- 2" Standard operating nut (Handwheel optional) NRS (non-rising stem) OL or OR
- Standard Valve body installs on full range of pipe sizes and types (Steel, PVC, C900, CI, DI, AC)
- Made in the USA from start to finish
- Valve body permanently restrains the valve to the pipe.
- The valve body can accept the ButterflyCartridge in lieu of the gate assembly.
- Hundreds of successful installs without a single malfunction (references available)
- The valve size is 4" to 12" and other sizes available upon request



TEAM offers complete installation packages including:

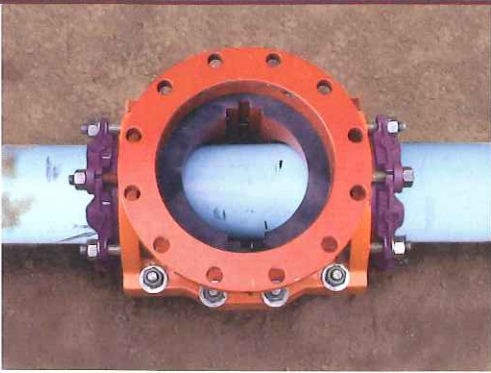
- Installation package includes all equipment for successful InsertValve installations.
- Our Technicians will train and certify you or your crew with hands on training.
- Inserting equipment is compatible with Hot Tapping and Line Stopping packages.
- All equipment is designed for long term professional use.



Truck Equipped for InsertValve Installations



“When the job is done It’s a real one...”



Installations on: PVC



Cast Iron / Ductile Iron / Steel



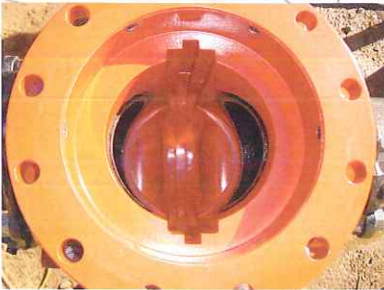
Transite-“A/C”

By stocking a single 4”, 6” or 8” valve body you have a unique valve that will insert into most classes of pipe.

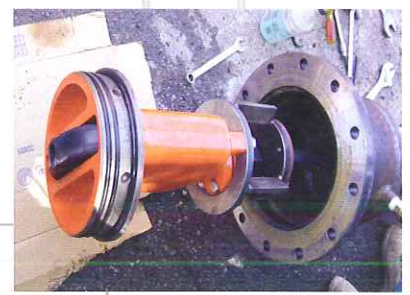


Pipe removed

No Pipe



Installing Equipment

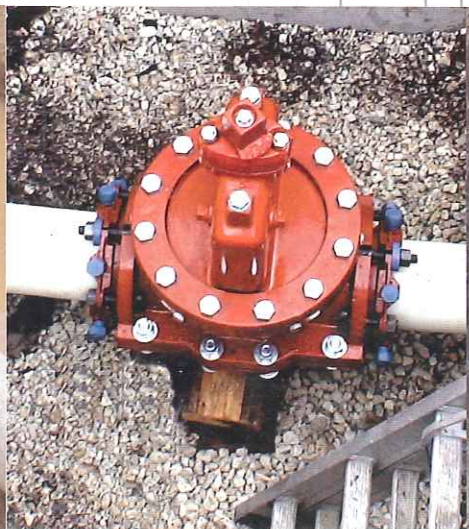


Bonnet ready to set

Removing Equipment



Installed InsertValve™



The InsertValve™ with Resilient Seat Gate, from start to finish: Made in the USA



Benefits of each installation:

- Adds value and longevity to the infrastructure
- Installs under pressure (IUP) and can be repaired under pressure (RUP)
- Reduces installation and restoration costs
- Conserves Water
- Provides instant isolation zones for security and peace of mind
- Advocates trench and employee safety
- Reduces the costly risks associated with shut down
- Maintains fire protection
- Eliminates Backflow contamination, purging, bac-t hits
- Provides satisfied customer

Patent numbers 6,776,184 & 7,225,827 expires in 2027



**The Right Services,
The Right People,
The Right TEAM.**

- Onstream Leak Repairs
- Hot Taps, Line Stops
- Line Freezing, Hydrostatic Test Freezes
- Field Machining
- Technical Bolting
- Valve Repairs
- Field Heat Treating
- NDE, NDT Inspections
- Combustion Heat-Ups
- Emissions Control (LDAR)
- Pipe Isolation, Weld Testing
- Pipe Repair Clamps, Enclosures
- Composite Wraps
- Turnaround, Shutdown, Outage Services
- Mobile Machine Shops
- Transformer, Circuit Breaker Leak Repairs

