

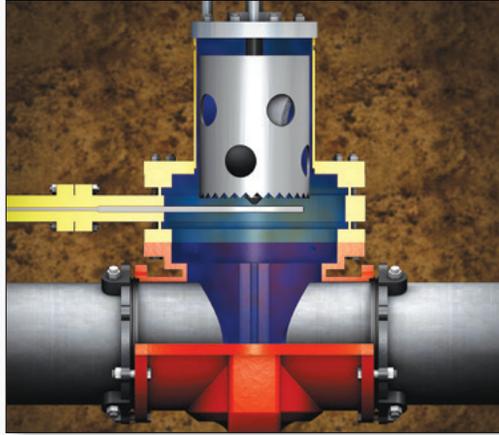


InsertValve

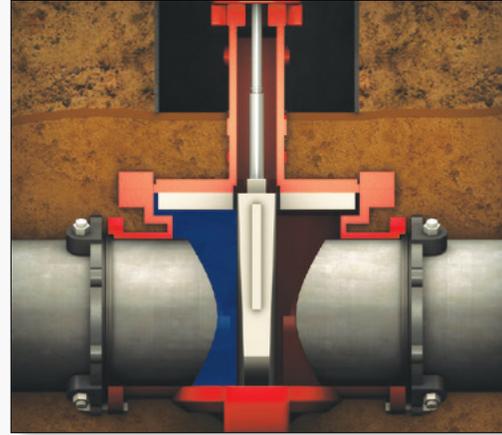
We Invite you to check out our data sheet for the InsertValve.

	InsertValve	Option 1	Option 2
Made in the USA with steel and iron originating in the US*	+		
NSF/ANSI Standard 61 certified—listed on UL website#	+		
Valve body is 100% ductile iron (not fabricated steel)	+		
Meets AWWA standards for a gate valve	+		
Allows for downstream pipe replacement for capital improvement	+		
A larger valve can be installed on smaller pipe	+		
MJ Connections	+		
Gate wedge seals on valve body not the host pipe	+		
250 psi operational pressure	+		
One body installs on a variety of different types of pipe	+		
Gate wedge operates in a gate guide for reliable shutdown	+		
Gate wedge does not contact edges of cut pipe	+		
Operational in unbalanced pressure conditions	+		
Can be the first valve closed in event of a main break	+		
Designed on valve technology not Linstop technology	+		
Pipe and valve are two separate components	+		
Valve can be used as a Linstop	+		
Offers years of maintenance free operation	+		
Can be installed without knowing pipe ID or wall thickness	+		
Standard number of turns to open or close	+		
Designed to handle dynamic changes of a hydraulic system	+		
Internal equalization allows for safe bonnet to body insertion	+		
Features an inspection/vacuum tool to assure a clean seat	+		
Equipment performs Linstops and is adaptable for MJ/Flange Hottaps	+		
Valve can be rebuilt while on-line or at a later date if needed	+		
Many Service Locations Nationally	+		
Free Technical Support	+		

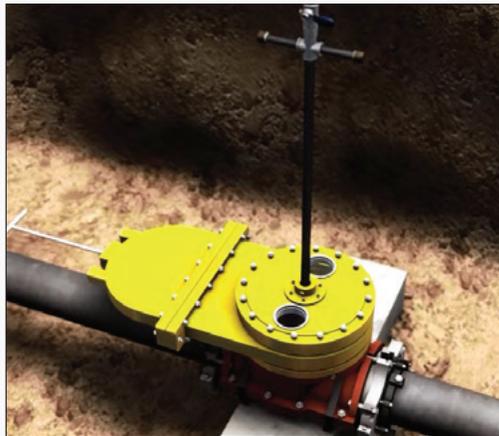
Is there any question to how well this valve works?



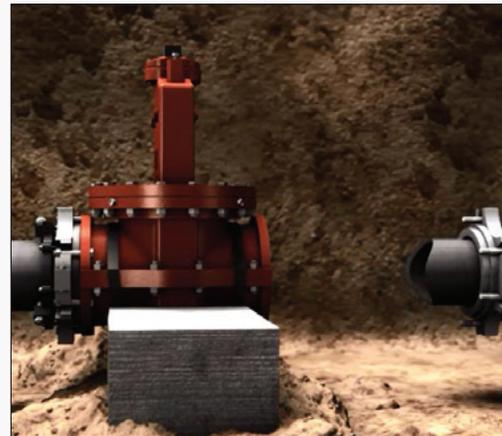
Step 1
Tapping machine removes complete section of pipe (coupon removed).



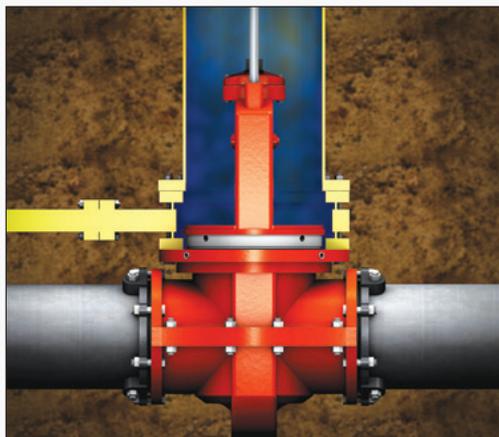
Step 4
Close resilient gate wedge.



Step 2
Inspect and vacuum remaining chips.



Step 5
Remove downstream infrastructure.



Step 3
Insert bonnet into the valve body.



Step 6
Connect new pipe.