Specialties for Copper and Steel/PVC pipe

- Hot Tapping Saddles/Sleeves/Fittings
- Hot Tap and Line Stop Machines
- Line Stopping Saddles/Sleeves/Fittings
- Pipe Freeze Kits
- Pipe Repair Clamps
- Deep Hole Saws and more…

JCM Series 800 SURGE SUPPRESSOR

Helps Eliminate Water Hammer

Simple installation with tapping sleeve, mechanical joint tee or any flanged or MJ connection

Stainless Steel Construction - for long term service

Can be installed during routine pipe repair or maintenance

JCM Series 800 Surge Suppressor Benefits:

- Reduces number and costs of repairs
- Extends life expectancy of the system
- Eliminates expensive, treated water loss
- Reduces repair crew man hours
- Increases customer service
- Protects valuable system assets

NEW JCM Surge Suppressor

JCM 800 Series Surge Suppressors

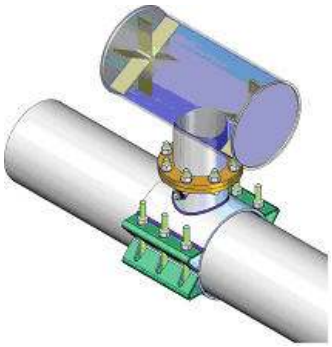
The solution to pipe failures caused by the effects of water hammer

Pressure Transients (i.e. water hammer) caused by:

- End User Changes – customer service demands
- Abnormal Shutdowns – system shutdowns, power failures, frequently operating pumps
- Volatile Pressure Changes – opening fire hydrant, devastating pipeline break or damage

Systems at Risk

- Aging, Older Systems – pipelines installed more than 50 years ago
- High Risk Pipes – old pit cast, cast iron, asbestos cement, 60+ year old pipe failing frequently
- Outdated Installation Practices – leadite joints



Reasons Pipe Systems Experience Failure

- Extreme Fluid Velocity Changes
- Dated Materials & Installation Methods
- Developing and Rehabilitation Regions

Part Number	Body	Flange	Price
841-12x6 SS FL	304SS	Stainless Steel Flange	$ 2,410.00
842-12x6 CS FL	304SS	Carbon Steel Flange	$ 2,190.00
843-12x6 SS MJ	304SS	Stainless Steel MJ	$ 2,610.00
844-12x6 CS MJ	304SS	Carbon Steel MJ	$ 2,320.00

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