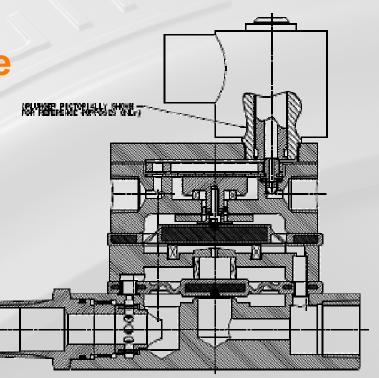


Series 767
 Electric/Pneumatic Double
 Interlock Actuator

- Operation
 - System air to 7 psi and sensor signal to solenoid
 - Water flow activates control valve

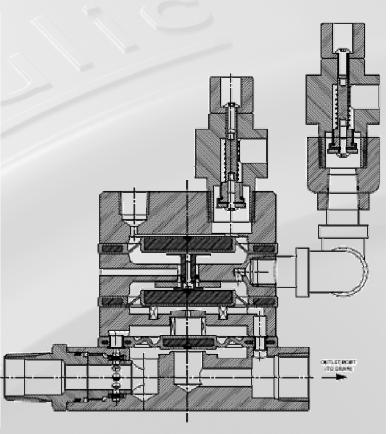




- Series 798 Double Pneumatic Actuator
 - Features
 - No electric release panel
 - Low 13 psi air requirement in both the system and pilot line
 - Actuates at 7 psi
 - Simplifies setup



- Series 798 Double
 Pneumatic Actuator
 - Operation
 - System air pressure on both sprinkler and pilot to 7 psi
 - Water flow activates control valve





- Series 753-E FireLock 300
 PSI Solenoid
 - Features
 - Used for electrical actuation
 - Rated to 300 psi
 - Wired for 24 vdc





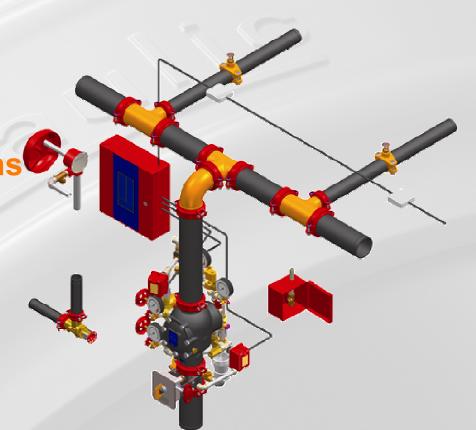
Victaulic Fire Protection Devices

- Wet System
- Dry System
- Preaction System
- Deluge System
- Fire-Pac
- Device Accessories
- Air Supplies and Accessories

Open sprinklers

 Detection system opens valve

 Water flows to all sprinkler heads





- Series 769 FireLock NXT Deluge Valve
 - Features
 - Low 13psi air requirement on pilot line (dry pilot)
 - Valve can be reset without opening the face plate
 - Tapped for main drain and trim configurations





- Series 769 FireLock NXT Deluge Valve
 - Operation
 - Water maintained by release mechanism
 - Pneumatic
 - Hydraulic
 - Electric
 - Actuating event detected
 - Water flows from all open sprinklers





 Series 755 Manual Release Panel

- Operation
 - Manually operated actuating device
 - Operation allows water release from diaphragm chamber





 Series 776 Low Pressure Actuator



- Air Feed Manifold
- 3-in-1 Valve









Victaulic Fire Protection Devices

- Wet System
- Dry System
- Deluge System
- Preaction System
- Fire-Pac
- Device Accessories
- Air Supplies and Accessories

Fire-Pac

- Series 745 FireLock Fire-Pac
 - Features
 - Completely preassembled
 - 1-1/2" through 6" sizes
 - Includes
 - Water supply shut off
 - Control valve
 - Pressure switches
 - Supervisory switches
 - Digital pressure gauges
 - Optional air compressor, tank and maintenance device



Victaulic Fire Protection Devices

- Wet System
- Dry System
- Deluge System
- Preaction System
- Fire-Pac
- Device Accessories
- Air Supplies and Accessories

FOR OVER 85 YEARS



- Series 760 FireLock
 Water Motor Alarm
 - Features
 - Mechanical, water powered alarm
 - 100 mesh strainer
 - Available riser mounting kit



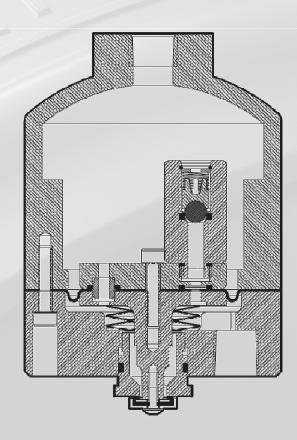
- Series 746 and Series 746 LPA Dry Accelerator
 - Features
 - Accelerates the activation of the actuator (S/776, S/767, and S/798)
 - Built-in check valve
 - Easily attached/no modifications necessary







- Series 746 and Series 746
 LPA Dry Accelerator
 - Operation
 - System air pressure sets accelerator
 - 3-5 psi differential
 - Restrictor allows adjustment for fluctuations

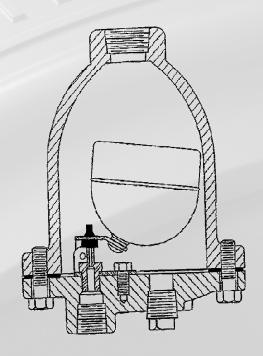


- Series 75D Water Column Control Kit
 - Features
 - Minimizes residual water
 - Auto drain
 - No maintenance required





- Series 75D Water Column Control Kit
 - Operation
 - Collects water build up on system riser
 - System air pressure maintained



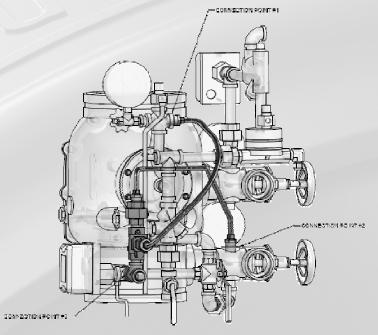
- Series 75B Supplemental Alarm Kit
 - Features
 - Ensures mechanical alarm operation
 - No set up or maintenance required





 Series 75B Supplemental Alarm Kit

- Operation
 - Set condition
 - Pressure to 5 psi
 - Water flows to water motor alarm



Victaulic Fire Protection Devices

- Wet System
- Dry System
- Deluge System
- Preaction System
- Fire-Pac
- Device Accessories
- Air Supplies and Accessories

- Air Compressors
 - Riser Mounted
 - Base Mounted
 - Tank Mounted
 - Shop Air Systems



- Series 757 Air Maintenance Trim Assembly
 - Features
 - Controls system air pressure
 - For use with tank mounted compressor or shop air





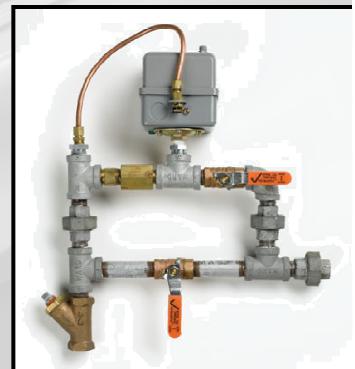
- Series 757 Air Maintenance Trim Assembly
 - Operation
 - Reduces supply air pressure
 - Regulator manually set
 - Maintains set air pressure





Series 757P Air Maintenance Trim
 Assembly

- Features
 - Controls system air pressure
 - Two options for factory preset switch
 - Used with small air compressors (base/riser)



- Series 757P Air maintenance Trim Assembly
 - Operation
 - Compressor wired to pressure switch
 - System air decreases start compressor
 - Pressure restoredcompressor turns off
 - Unloader valve



S/757P AMTA



 Series 7C7 Compressor Package for FireLock NXT™ Devices

- Features
 - Available in 1/3HP (500 Gallons)
 - 1/2HP (750 Gallons)
 - Preset switch to the NXT requirements
 - Includes the Series757P Air Maintenance Device
 - •Convenience and time-savings!



- Series 7C7 Compressor Package for FireLock™ Devices
 - Operation
 - Operates right out of the box with a quick, easy installation
 - ·Series 757P

Air Maintenance Device with slow and fast fill.



Piping. Systems. Solutions.

FOR OVER 85 YEARS

Victaulic Fire Protection Devices

