



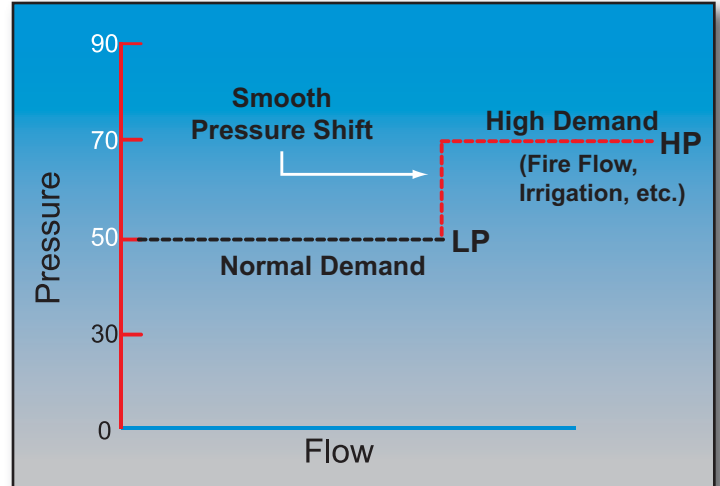
# Pressure On Demand

## The all new, 100% hydraulic Cla-Val 98-06 Pressure Management Valve

- Automatically senses and responds to demand variations
- Provides smooth transition to higher pressure
- Ideal for applications with high fire flow demand potential
- Keeps pipelines from being over-pressurized
- Helps reduce the incidence of pipe breaks
- Reduces background leakage
- 100% hydraulic, no power or batteries are required

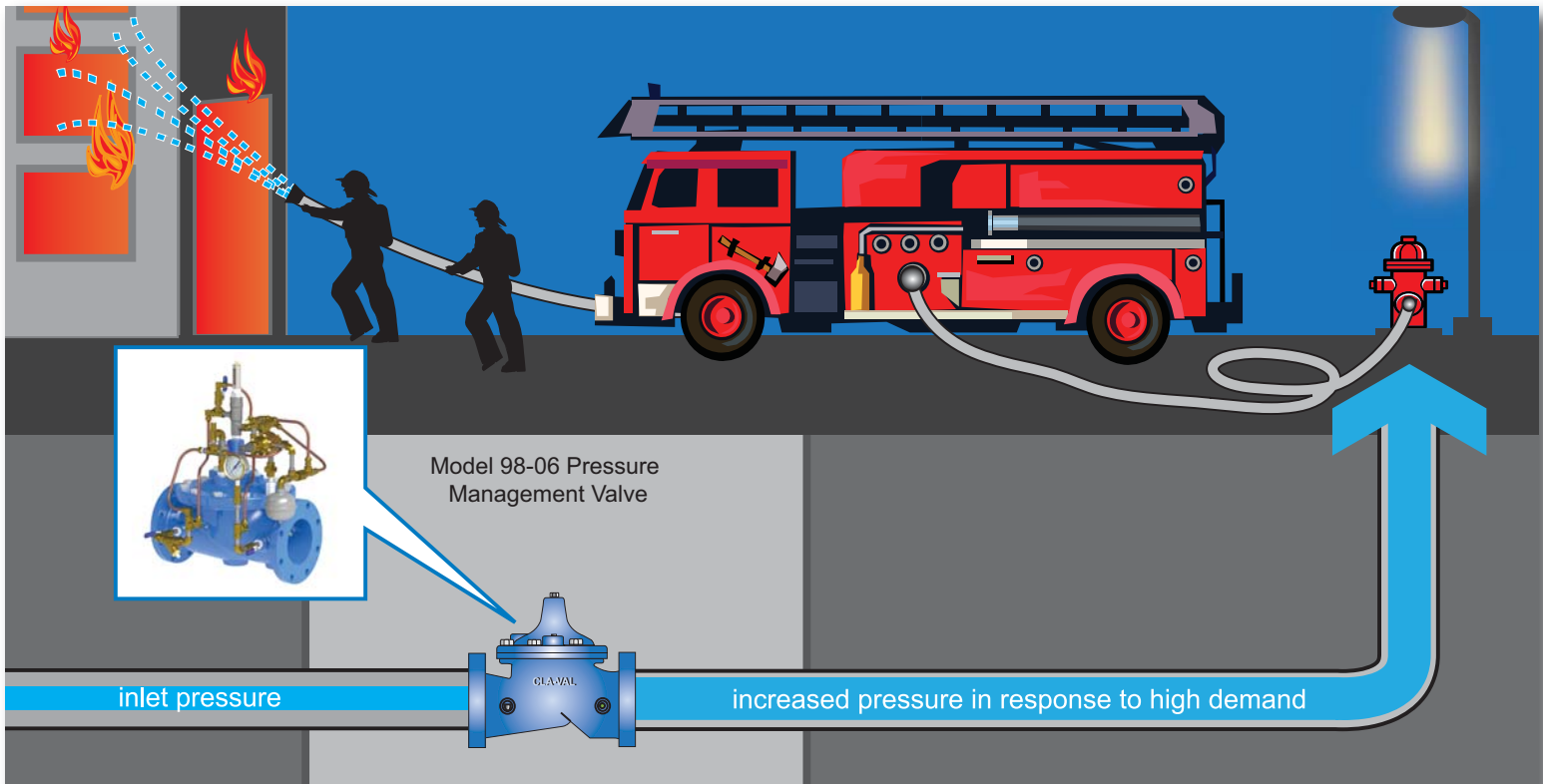
In most water distribution systems, operating pressure is typically set higher than it needs to be for normal requirements so that adequate pressure will be available during periods of high demand. While being prepared for the worst case scenario makes sense, it also leaves your pipelines over-pressurized - vulnerable to pipe breaks and increased leaks.

Cla-Val's new 98-06 Pressure Management Valve now makes it possible for water utilities to set system pressure at a level that meets actual demand rather than one constant set point. When the need arises, the Pressure Management Valve automatically **shifts the pressure up to meet high demand**. Once demand decreases, the valve will sense the reduced requirement and return delivery pressure back down to normal levels.



Hydraulic Pressure Management

*simple • reliable • superior performance*



To learn more, visit [www.cla-val.com](http://www.cla-val.com)

# Innovation...Experience...Know-How

As a leading manufacturer of automatic control valves, Cla-Val has served the following markets since 1936:

- Waterworks
- Fire Protection
- Aviation Ground Fueling
- Marine and Shipboard Service

We offer many advantages to our customers worldwide, including the following:

- In-house Engineering Department
- Onsite investment and sand casting foundries able to pour more than 50 different metals and alloys
- 20-acre manufacturing facility in Costa Mesa, CA
- Production facilities in Perris, CA; Ontario, Canada; Switzerland; the United Kingdom; and France
- Extensive technical training capabilities



Visit us online at [www.cla-val.com](http://www.cla-val.com)

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M-Pressure Increasing Valve (R-7/2011)

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