



What have we done for you lately?

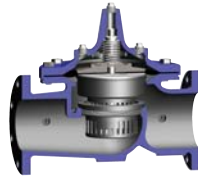
Large Inventory • Competitive Pricing • Top Quality Products

In addition to the products that you rely on every day to keep your waterworks distribution system operating at peak efficiency, Cla-Val has introduced many new and improved products to meet your unique project requirements.

Valve Enhancements

Cavitation Prevention

- KO Anti-Cavitation Trim for valves
- Retrofittable
- Sizes 1-1/2" - 24"



Electronic Control

- Electronic Pilots for SCADA



Metering Retrofit

- A standard Cla-Val automatic control valve can be field retrofitted to add metering capabilities



System Performance Enhancements

Pressure Management Valves

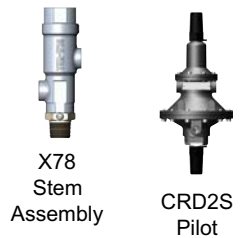
- 98 Series Valves
- Sizes 2"- 20"
- Provides pressure on demand
- Helps prevent pipe breaks
- Can be used to boost pressure for fire flow



Pressure Management Retrofit

- Any Cla-Val PRV can be upgraded to add pressure management capabilities
- Install without removal of valve from pipeline
- Pilot system is pre-assembled and factory tested

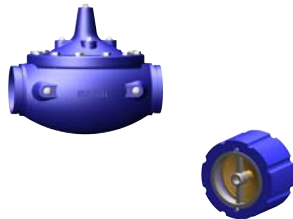
98 Series Retrofit Kit



More End Connection Options

Control Valves

- Grooved - 1-1/2" - 8"
- Flanged
- Threaded
- International Flanges



Wafer-Style Check Valves

Stainless Steel Valves

- 100-44 and 100-46 all 316 Stainless Steel Valves
- 150 and 300 # Classes
- Sizes 1-1/2" - 12"



Stainless Steel Gauges

- Model X141 Stainless Steel Gauges - Sizes 2.5" & 4"
- Can be supplied mounted on new valve pilot system or as a field retrofit on an existing valve



Special Materials & Sizes

- Two onsite foundries now pouring 52 different alloys
- Valves available in sizes through 48"



To learn more, visit www.cla-val.com or contact the Cla-Val Sales Agent nearest you

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

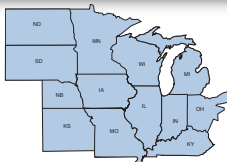
We offer many advantages to our customers worldwide, including the following:

- 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

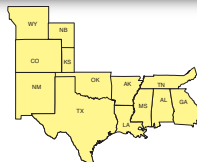


Northern US



800.238.7070
cla-valNR@cla-val.com

Southern US



800.336.7171
cla-valSR@cla-val.com

Eastern US



800.451.3030
cla-valER@cla-val.com

Western US



800.247.9090
cla-valWR@cla-val.com

Northwestern US



GC Systems: 800.525.9425
cla-valNWR@cla-val.com

International

Cla-Val Factory: 949.722.4800
(ask for Export Dept.)
cla-valEX@cla-val.com

Canada

Cla-Val Canada: 905.563.4963
canada@cla-val.ca



M-What Have We Done for You Lately

CLA-VAL

PO Box 1325 Newport Beach CA 92659-0325

800-942-6326 • Fax: 949-548-5441 • Web Site: cla-val.com • E-mail: claval@cla-val.com

CLA-VAL CANADA
4687 Christie Drive
Beamsville, Ontario
Canada LOR 1B4
Phone: 905-563-4963
Fax: 905-563-4040
E-mail sales@cla-val.ca

CLA-VAL EUROPE
Chemin des Mésanges 1
CH-1032 Romanel/
Lausanne, Switzerland
Phone: 41-21-643-15-55
Fax: 41-21-643-15-50
E-mail: cla-val@cla-val.ch

CLA-VAL UK
Dainton House, Goods Station Road
Tunbridge Wells
Kent TN11 2 DH England
Phone: 44-1892-514-400
Fax: 44-1892-543-423
E-mail: info@cla-val.co.uk

CLA-VAL FRANCE
Porte du Grand Lyon 1
ZAC du Champ du Périer
France - 01700 Neyron
Phone: 33-4-72-25-92-93
Fax: 33-4-72-25-04-17
E-mail: cla-val@cla-val.fr

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