



# VLMT.EX2534 - SPECIAL SYSTEM WATER CONTROL VALVES, PRESSURE-REDUCING AND PRESSURE-CONTROL TYPE

## Special System Water Control Valves, Pressure-reducing and Pressure-control Type

See General Information for Special System Water Control Valves, Pressure-reducing and Pressure-control Type

### GRISWOLD INDUSTRIES, DBA CLA-VAL CO

EX2534

1701 PLACENTIA AVE

COSTA MESA, CA 92627-4416 USA

**Pilot-operated pressure-control valve**, consisting of the following models, types, sizes and pressures:

Model	Body Type	Nominal Pipe Size, NPS	End Configuration*	Max Rated Pressure (psig)	Outlet Pressure-setting Range (psig)
90G-21	Globe	1-1/2, 2, 2-1/2, 3, 4, 6, 8	Class 150 - F by F	250	30 - 165
90G-21	Globe	10,12	Class 150 - F by F	250	30 - 175
90G-21	Globe	1-1/2, 2, 2-1/2, 3, 4, 6, 8	Class 300 - F by F, G by G	300	30 - 165
90G-21	Globe	10,12	Class 300 - F by F	300	30 - 175
90G-21	Globe	1-1/2, 2, 2-1/2, 3	T by T	300	30 - 165
90A-21	Angle	2, 2-1/2, 3, 4, 6	Class 150 - F by F	250	30 - 165
90A-21	Angle	10,12	Class 150 - F by F	250	30 - 175
90A-21	Angle	2, 3	T by T	300	30 - 165
90A-21	Angle	1-1/2, 2, 2-1/2, 3, 4, 6, 8	Class 300 - F by F	300	30 - 165
90A-21	Angle	10,12	Class 300 - F by F	300	30 - 175
90A-21	Angle	1-1/2, 2, 3, 4, 6, 8	G by G	300	30 - 165
90A-21	Angle	1-1/2, 2, 2-1/2, 3	T by T	300	30 - 165

F - Flanged

G - Grooved

T - Threaded

\* End configurations are intended to be installed on systems not exceeding end configurations' working capabilities.

The manufacturer's design and installation instructions include a description of the performance characteristics for both flowing and static conditions.

Pressure ratings of components installed downstream shall not be exceeded.

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