

## GEVA 75 Inline Electric and Hydraulic Valves 3/4"up to 2" 2/2 Way, NC

### General Description

GEVA 75 control valves, 3/4" up to 2", provide high hydraulic performances in fluid control. Both the efficient design and the sophisticated plastics they are made of, make the GEVA 75 valves strong, with very low maintenance.

### Notes

- Made from advanced technology plastics, synthetic elastomers and Stainless steel resistant to corrosion.
- They work in a wide range of pressures.
- Manual override in all the valves with internal draining.
- Progressive opening and shut off that prevents water hammer.
- Very low head loss with high flows.
- Easy maintenance. Total access to the internal parts from the cover of the valve.
- Wide range of possibilities such as electric valves, pressure regulating etc.

### Applications

- Electric remote control
- Farm and gardening irrigation
- Advanced computerized irrigation
- Level control
- Filtration systems
- Fertilization systems
- Environmental control



*Solenoid only for demonstration*

### How to Order

**Example : G75 - S - 70152**

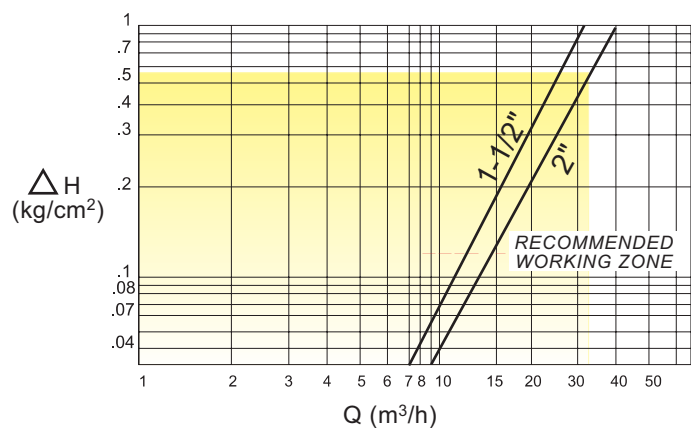
Is a GEVA 75 1-1/2" BSP inline electric hydraulic valve, 2WNC, with flow control, and latch.

G75-S	Port	Function	Flow control	Voltage
	1-1/2"BSPT 70	2WNC 1	with 5	No coil hydraulic 0
	1-1/2"NPT 71			24VAC 1
	2"BSPT 80			9-12VDC Latch 2
	2"NPT 81			12VAC 3
				12VDC 4
				24VDC 5
				24VDC Latch 6
				110VAC 7

## Technical Specifications

Size:	1-1/2" and 2"
Connection:	Female BSPT or NPT thread
Pressure range:	0.3 - 10bar
Max. pressure:	10 bar
Max.Fluid Temp:	50°C
Solenoid:	Geva 75 2WNC solenoids, all voltages
Materials:	<b>Body &amp; Cover:</b> Reinforced Nylon <b>Spring :</b> AISI 302 <b>Diaphragm:</b> PVC <b>Seals:</b> Buna - N <b>Screws:</b> AISI 304

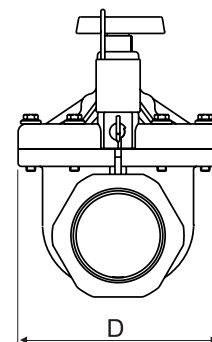
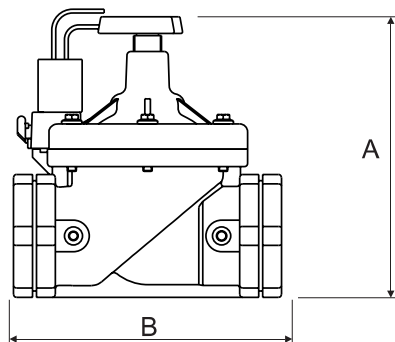
Head loss for fully open valve



## Dimensions

Size	A	B	C	Weight
1-1/2"	180	160	126	740g
2"	190	170	126	790g

With  
Integrated  
Solenoid



Hydraulic  
Operated

