

# SOLENOID VALVES | Special Purpose

## Plastic

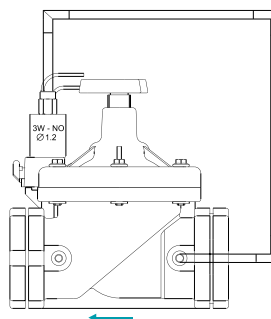
### G75-S | 3 Way Integral solenoid pilot control 3/4" - 2" NC



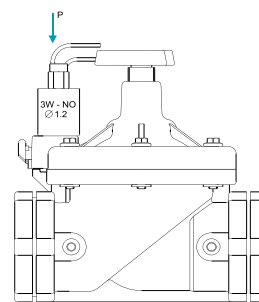
Upstream pilot control



External pilot control



Upstream pilot control



External pilot control

### Technical Data

Solenoid	Supplied with 3W NO 1.2mm G75 operator
Assembly	Upstream pilot control valve is supplied with finger filter and accessories

• For technical information, refer to G75-S | Electric 3/4" - 2" 2 Way NC

### Coil resistance vs input voltage range

Resistance [ $\Omega$ ]	Suitable input voltage range [V]
4	6 - 9
9	12 - 14
12	14 - 16
23	18 - 21

### How to Order

G75-S	-	PORT	FUNCTION	MANUAL OVERRIDE	FLOW CONTROL	VOLTAGE <sup>(3)</sup>	WIRES
		3/4" BSPT 50	External pilot 4	None 0	with 5	24V AC 1	two Null
		3/4" NPT 51	Upstream pilot 4H	Plastic 1	without <sup>(2)</sup> 6	24V AC w/out Diode 1R	three <sup>(1)</sup> a
		1" BSPT 60		Handle <sup>(1)</sup> 2		12 V AC 3	
		1" NPT 61				12 V DC 4	
		1-1/2" BSPT 70				24V DC 5	
		1-1/2" NPT 71				23 $\Omega$ 6	
		2" BSPT 80				4 $\Omega$ B	
		2" NPT 81				9 $\Omega$ C	
						12 $\Omega$ D	

Example : G75-S-704151

G75 1-1/2" BSPT, external pilot, plastic manual override, with flow control, 24V AC, two wires.

G75-S - 70 4 1 5 1

(1) For Latch only

(2) For 3/4", 1" valves only

(3) For Latch : Refer to coil resistance vs input voltage table

\* To order valves manufactured according to your specific requirements, please contact our technical sales department.