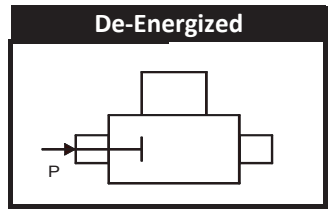
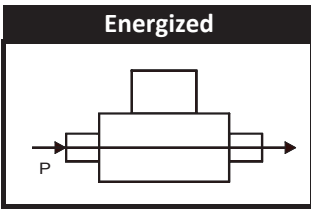
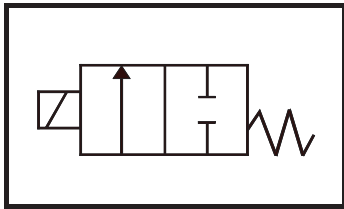




S711 - 1 1/2" NPT, Brass Body, Normally Closed

Valve Selection List

Normally Closed



Pipe Size NPT	Orifice Size IN	CV	Minimum	Operating Pressure Differential (psi)								Max Fluid Temp. °F	Seal Material	Power Consumption (Watts)		Model Code (120V/60HZ — 110V/50HZ Shown)
				Maximum										AC	DC	
				Air/Gas		Water		Light Oil		Steam*						
				AC	DC	AC	DC	AC	DC	AC	DC			AC	DC	Brass Body
1 1/2	1 1/2	30	8	200	150	150	150	—	—	—	—	295	EPR	8	9	S711GF02C9HJ5
	1 1/2	30	8	200	150	150	150	100	100	—	—	180	Nitrile	8	9	S711GF02N9HJ5
	1 1/2	30	8	200	150	150	150	100	100	—	—	230	Viton	8	9	S711GF02V9HJ5
	1 1/2	30	8	—	—	—	—	—	—	50*	50*	295	EPR	8	9	S711GH02C9HJ5

* Class H Coil Recommended for Steam and Other High Temperature Applications

Part Numbering

1	2	3	4	5	6	7	8	9	10	11	12	13
S	7	1	1	G	F	0	2	C	9	H	J	5
Series			Operating Mode	Housing*	Coil Class*	Voltage*		Seal Material	Body Material	Pipe Connection	Orifice Size	
S71			1: Normally Closed	G: Conduit	F: Class F H: Class H	02: 120/60 110/50		C: EPR N: Nitrile V: Viton	9: Brass	G: 1 1/2" NPT	J5: 1 1/2"	
* See the "Engineering Guide" for additional voltages, variations and options.												

Coil Data

Coil Family	
Type	Size
All	S3

Frequency (Hz)		60	50
Nominal Power (VA)	Inrush	36	36
	Holding	13	14

GC Valves Customer Service: 800-828-0484 (7:30 AM to 5:00 PM ET)