



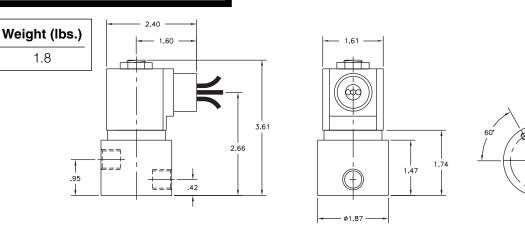
- High Pressure
- 1/4" NPT
- Stainless Steel Body
- 2-Way Piloted Piston
- Normally Closed



Materials	Seals:		Viton [®] and Teflon [®]				
		Pilot ⁄Iain	Stainless Steel Stainless Steel Ø 3/8"				
Electrical	Standard Housi	ng:	Encapsulated Waterproof Conduit (NEMA 4/4X)				
	Optional Housin	ngs:	Metallic Conduit, Explosion-proof (NEMA 7), Grommet, Open Frame, Junction Box (single or dual knockouts), DIN; Contact GC Valves Customer Service for others.				
	Standard Voltag	ges:	24, 120, 240 AC 60 Hz; 50 Hz available 6, 12, 24 DC; Contact GC Valves Customer Service for Additional Voltages.				
	Voltage Toleran	ce:	±10% of applicable voltage				
	Coil Classes:		F, H, N				
	Standard Lead	Length:	24 inch				
Operating Temperature	Ambient (Nomin	nal):	32°F to 125°F				
Mounting	Position:		Any				
Approvals*	Agency:		UL Recognized				

* Not available for all variations

Dimensions/Weight



GC Valves Customer Service: 800-828-0484 (7:30am to 4pm ET) or 800-582-4232 (7:30am to 4pm PT) 1/4-VS-401-1

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10-32 DEPTH: .38

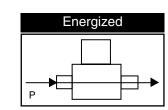


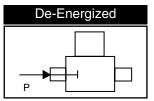
H401 – High Pressure, 1/4" NPT, Stainless Steel Body, Normally Closed

Valve Selection List

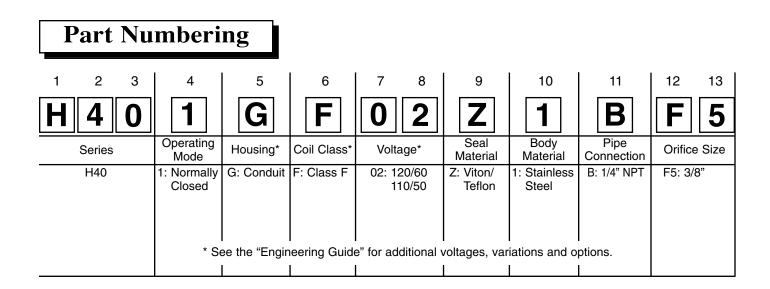
Normally Closed

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Size	Size		С	perating Pressure Differential (psi) Maximum				k emp.	rial	Power Consumption		Model Code			
Pipe Si	Orifice		m	Air/0	Gas	Wa	ater	Ligh	t Oil	Max Iuid Tem	Materi	(Watts)		(120V/60HZ — 110V/50HZ) Shown)	
NPT	N O	Cv	Minim	AC	DC	AC	DC	AC	DC	°F	Seal I	AC	DC	Stainless Steel Body	
1/4	3/8	1.1	0	2200	2200	2200	2200	2200	2200	230	Viton/ Teflon	10	10	H401GF02Z1BF5	



Coil Data

Coil Family		Frequency (Hz)	Frequency (Hz)					
 Type All	Size S4	- Nominal Power (VA)	Inrush	46	46			
			Holding	20	21			