



- 1/4" NPT
- Brass Body
- 3-Way Direct Acting
- Normally Open

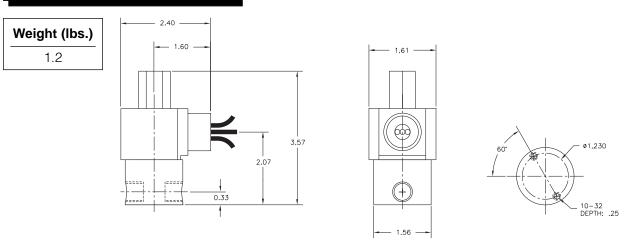


Materials	Seals:	Nitrile, Viton [®] , Ethylene Propylene or Teflon [®]
	Orifices: Top Main	Stainless Steel Stainless Steel
Electrical	Standard Housing:	Encapsulated Waterproof Conduit (NEMA 4/4X)
	Optional Housings:	Metallic Conduit, Explosion-proof (NEMA 7), Grommet, Open Frame, Junction Box (single or dual knockouts), DIN; Contact GC Valves Customer Service for others.
	Standard Voltages:	24, 120, 240 AC 60 Hz; 50 Hz available 6, 12, 24 DC; Contact GC Valves Customer Service for Additional Voltages.
	Voltage Tolerance:	±10% of applicable voltage
	Coil Classes:	F, H, N
	Standard Lead Length:	24 inch
Operating Temperature	Ambient (Nominal):	32° to 125°F
Mounting	Position	Any
Approvals*	Agency	UL Listed, UL Recognized, CSA Approved

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* Not available for all variations

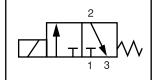
Dimensions/Weight



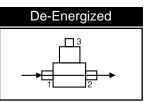


Valve Selection List

Normally Open



Energized	



Size	Orit Siz	ze	С	v	Ope	Operating Pressure Differential (psi) image: constraint of the second									
Pipe Si	11	N			Air/0	Gas	Wa	iter	Ligh	t Oil	Max Fluid Temp.	Material	(Wa		(120V/60HZ — 110V/50HZ) Shown)
NPT	Main	Тор	Main	Тор	AC	DC	AC	DC	AC	DC	°F	Seal I	AC	DC	Brass Body
	3/64	3/64	.05	.05	150	150	150	150	_		295	EPR	8	9	S314GF02C8BC3
1/4	3/32	1/16	.20	.10	80	80	80	80			295	EPR	8	9	S314GF02C8BW7
1/4	3/32	3/32	.20	.20	45	45	45	45			295	EPR	8	9	S314GF02C8BC9
	5/32	3/32	.41	.20	30	15	30	15			295	EPR	8	9	S314GF02C8BV9
	3/64	3/64	.05	.05	150	150	150	150	150	150	180	Nitrile	8	9	S314GF02N8BC3
1/4	3/32	1/16	.20	.10	80	80	80	80	80	80	180	Nitrile	8	9	S314GF02N8BW7
1/4	3/32	3/32	.20	.20	45	45	45	45	45	45	180	Nitrile	8	9	S314GF02N8BC9
	5/32	3/32	.41	.20	30	15	30	15	30	15	180	Nitrile	8	9	S314GF02N8BV9
	3/64	3/64	.05	.05	150	150	150	150	150	150	230	Viton	8	9	S314GF02V8BC3
1/4	3/32	1/16	.20	.10	80	80	80	80	80	80	230	Viton	8	9	S314GF02V8BW7
1/4	3/32	3/32	.20	.20	45	45	45	45	45	45	230	Viton	8	9	S314GF02V8BC9
	5/32	3/32	.41	.20	30	15	30	15	30	15	230	Viton	8	9	S314GF02V8BV9
	3/64	3/64	.05	.05	150	150	150	150	150	150	366*	Teflon	8	9	S314GF02T8BC3
1/4	3/32	1/16	.20	.10	80	80	80	80	80	80	366*	Teflon	8	9	S314GF02T8BW7
1/4	3/32	3/32	.20	.20	45	45	45	45	45	45	366*	Teflon	8	9	S314GF02T8BC9
	5/32	3/32	.41	.20	30	15	30	15	30	15	366*	Teflon	8	9	S314GF02T8BV9



Part Nu	mberi	ng						
1 2 3 S 3 1	4 4	5 G	6 F	7 8 0 2	۹ С	10 8	11 B	12 13 C 3
Series	Operating Mode	Housing*	Coil Class*	Voltage*	Seal Material	Body Material	Pipe Connection	Orifice Size (Main x Top)
S31	4: Normally Open	G: Conduit	F: Class F	02: 120/60 110/50	C: EPR N: Nitrile V: Viton T: Teflon	8: Brass		C3: 3/64" x 3/64" W7: 3/32" x 1/16" C9: 3/32" x 3/32" V9: 5/32" x 3/32"
	* Se	' e the "Engine I	eering Guide	" " for additional " I	voltages, var	iations and op	btions.	

_	Coil	Family	Frequency (Hz)	Frequency (Hz)							
	Type All	Size S3	- Nominal Power (VA)	Inrush	36	36					
				Holding	16	17					



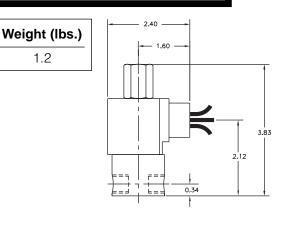


- 1/4" NPT
- Brass Body
- 3-Way Direct Acting
- Normally Open

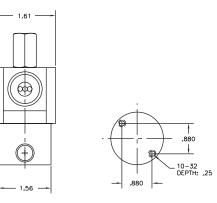


Materials	Seals:	Nitrile, Viton [®] , Ethylene Propylene or Teflon [®]
	Orifices: Top Main	Stainless Steel Brass
Electrical	Standard Housing:	Encapsulated Waterproof Conduit (NEMA 4/4X)
	Optional Housings:	Metallic Conduit, Explosion-proof (NEMA 7), Grommet, Open Frame, Junction Box (single or dual knockouts), DIN; Contact GC Valves Customer Service for others.
	Standard Voltages:	24, 120, 240 AC 60 Hz; 50 Hz available 6, 12, 24 DC; Contact GC Valves Customer Service for Additional Voltages.
	Voltage Tolerance:	±10% of applicable voltage
	Coil Classes:	F, H, N
	Standard Lead Length:	24 inch
Operating Temperature	Ambient (Nominal):	32° to 125°F
Mounting	Position	Any
Approvals*	Agency	UL Listed, UL Recognized, CSA Approved

Dimensions/Weight



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Val	ve S	Se	lec	etic	on I	List	;								
Norma	lly Op	ben	-			1 3					Ene]		De-Energized
0	Orif		С	, v	Ope	erating	Pressur		rential (psi)	d		Po	wer	Model Code
Pipe Size		-			Air/0	Gas	Maxi Wa		Ligh	it Oil	Max Fluid Temp.	Material		mption atts)	(120V/60HZ — 110V/50HZ) Shown
∩ NPT	Main	Top	Main	Тор	AC	DC	AC	DC	AC	DC	°F	Seal N	AC	DC	Brass Body
	3/64	3/64	.05	.05	150	150	150	150	_	—	295	EPR	10	10	S304GF02C8AC3
	3/64	1/16	.05	.10	150	120	150	120	_	_	295	EPR	10	10	S304GF02C8BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	_	_	295	EPR	10	10	S304GF02C8BC5
	3/32	3/32	.18	.23	75	25	75	25	_	—	295	EPR	10	10	S304GF02C8BC9
	5/32	3/32	.41	.23	75	20	75	20	_	_	295	EPR	10	10	S304GF02C8BV7
	3/64	3/64	.05	.05	150	150	150	150	150	150	180	Nitrile	10	10	S304GF02N8AC3
	3/64	1/16	.05	.10	150	120	150	120	150	120	180	Nitrile	10	10	S304GF02N8BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	125	120	180	Nitrile	10	10	S304GF02N8BC5
	3/32	3/32	.18	.23	75	25	75	25	75	25	180	Nitrile	10	10	S304GF02N8BC9
	5/32	3/32	.41	.23	75	20	75	20	75	20	180	Nitrile	10	10	S304GF02N8BV7
	3/64	3/64	.05	.05	150	150	150	150	150	150	230	Viton	10	10	S304GF02V8AC3
	3/64	1/16	.05	.10	150	120	150	120	150	120	230	Viton	10	10	S304GF02V8BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	125	120	230	Viton	10	10	S304GF02V8BC5
	3/32	3/32	.18	.23	75	25	75	25	75	25	230	Viton	10	10	S304GF02V8BC9
	5/32	3/32	.41	.23	75	20	75	20	75	20	230	Viton	10	10	S304GF02V8BV7
	3/64	3/64	.05	.05	150	150	150	150	150	150	366*	Teflon	10	10	S304GF02T8AC3
	3/64	1/16	.05	.10	150	120	150	120	150	120	366*	Teflon	10	10	S304GF02T8BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	125	120	366*	Teflon	10	10	S304GF02T8BC5
	3/32	3/32	.18	.23	75	25	75	25	75	25	366*	Teflon	10	10	S304GF02T8BC9
	5/32	3/32	.41	.23	75	20	75	20	75	20	366*	Teflon	10	10	S304GF02T8BV7



Part	Nu	mberi	ng								
1 2 S 3	з О	4 4	5 G	6 F	7 0	⁸ 2	9 C	10 8	11 B	12 C	13 3
Series		Operating Mode	Housing*	Coil Class*	Voltage	[*] Л	Seal Iaterial	Body Material	Pipe Connection	Orifice (Main x	
\$30		4: Normally Open	G: Conduit	F: Class F	02: 120/ 110/	50 N: V:	EPR Nitrile Viton Teflon	8: Brass		C3: 3/64" V1: 3/64" C5: 1/16" C9: 3/32" V7: 5/32"	x 1/16" x 1/16" x 3/32"
		* Se	e the "Engine I	eering Guide	' " for additic	nal volta	iges, vari	ations and op	otions.		

Coil Fami	/ Frequence	Frequency (Hz)								
Type S All S	ze Nominal I	Power (VA)	Inrush	46	46					
		-	Holding	20	23					

S33 Series

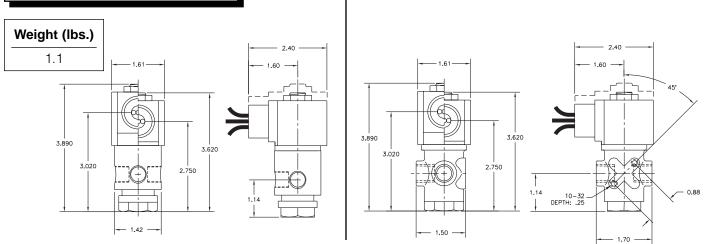


- 1/4" NPT
- Brass Body
- 3-Way Direct Acting
- Normally Open



Materials	Seals:	Nitrile, Viton [®] , Ethylene Propylene
	Orifices:	Brass
Electrical	Standard Housing:	Encapsulated Waterproof Conduit (NEMA 4/4X)
	Optional Housings:	Metallic Conduit, Explosion-proof (NEMA 7), Grommet, Open Frame, Junction Box (single or dual knockouts), DIN; Contact GC Valves Customer Service for others.
	Standard Voltages:	24, 120, 240 AC 60 Hz; 50 Hz available 6, 12, 24 DC; Contact GC Valves Customer Service for Additional Voltages.
	Voltage Tolerance:	±10% of applicable voltage
	Coil Classes:	F, H, N
	Standard Lead Length:	24 inch
Operating Temperature	Ambient (Nominal):	32°F to 125°F
Mounting	Position	Any
Approvals*	Agency	UL Listed, UL Recognized, CSA Approved
Not available for all variations		® Registered Trademark of DuPont Co.

Dimensions/Weight





Valve Selection List

Normall	y Open	_									Ener			De-Energized
	e		(Operati	ng Pre			ntial (p	osi)	· ·		Pov	wer	Model Code
lize	: Size					Maxi	mum			emp	ial	Consu		(120V/60HZ — 110V/50HZ)
Pipe Size	Orifice		m	Air/0	Gas	Wa	ater	Ligł	nt Oil	Max Fluid Temp.	Material	(Wa	•	Shown
∩_ NPT	IN	Cv	Minimum	AC	DC	AC	DC	AC	DC	°F	Seal	AC	DC	Brass Body
1/4	1/16	.09	0	160	100	160	100	_	_	295	EPR	8	9	S334GF02C3BC5
Reduced	3/32	.15	0	100	50	100	50	_	_	295	EPR	8	9	S334GF02C3BC9
Power	1/8	.26	0	50	30	50	30	_	_	295	EPR	8	9	S334GF02C3BD5
	1/16	.09	0	200	160	200	160	_	_	295	EPR	10	10	S334GF02C4BC5
1/4	3/32	.15	0	150	114	150	114	—		295	EPR	10	10	S334GF02C4BC9
1/4	1/8	.31	0	84	60	84	60	_	—	295	EPR	10	10	S334GF02C4BD5
	11/64	.38	0	45	24	45	24	—	—	295	EPR	10	10	S334GF02C4BD8
1/4	1/16	.09	0	160	100	160	100	160	100	180	Nitrile	8	9	S334GF02N3BC5
Reduced	3/32	.15	0	100	50	100	50	100	50	180	Nitrile	8	9	S334GF02N3BC9
Power	1/8	.26	0	50	30	50	30	50	30	180	Nitrile	8	9	S334GF02N3BD5
	1/16	.09	0	200	160	200	160	200	160	180	Nitrile	10	10	S334GF02N4BC5
1/4	3/32	.15	0	150	114	150	114	150	114	180	Nitrile	10	10	S334GF02N4BC9
1/4	1/8	.31	0	84	60	84	60	84	60	180	Nitrile	10	10	S334GF02N4BD5
	11/64	.38	0	45	24	45	24	45	24	180	Nitrile	10	10	S334GF02N4BD8
1/4	1/16	.09	0	160	100	160	100	160	100	230	Viton	8	9	S334GF02V3BC5
Reduced	3/32	.15	0	100	50	100	50	100	50	230	Viton	8	9	S334GF02V3BC9
Power	1/8	.26	0	50	30	50	30	50	30	230	Viton	8	9	S334GF02V3BD5
	1/16	.09	0	200	160	200	160	200	160	230	Viton	10	10	S334GF02V4BC5
1/4	3/32	.15	0	150	114	150	114	150	114	230	Viton	10	10	S334GF02V4BC9
., .	1/8	.31	0	84	60	84	60	84	60	230	Viton	10	10	S334GF02V4BD5
	11/64	.38	0	45	24	45	24	45	24	230	Viton	10	10	S334GF02V4BD8



- 1/4" NPT
- Stainless Steel Body
- 3-Way Direct Acting
- Normally Open

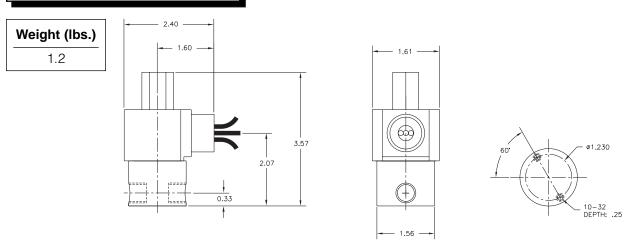


Materials	Seals:	Nitrile, Viton [®] , Ethylene Propylene or Teflon [®]
	Orifices: Top Main	Stainless Steel Stainless Steel
Electrical	Standard Housing:	Encapsulated Waterproof Conduit (NEMA 4/4X)
	Optional Housings:	Metallic Conduit, Explosion-proof (NEMA 7), Grommet, Open Frame, Junction Box (single or dual knockouts), DIN; Contact GC Valves Customer Service for others.
	Standard Voltages:	24, 120, 240 AC 60 Hz; 50 Hz available 6, 12, 24 DC; Contact GC Valves Customer Service for Additional Voltages.
	Voltage Tolerance:	±10% of applicable voltage
	Coil Classes:	F, H, N
	Standard Lead Length:	24 inch
Operating Temperature	Ambient (Nominal):	32° to 125°F
Mounting	Position	Any
Approvals*	Agency	UL Listed, UL Recognized, CSA Approved
ppiovais	Agency	OL LISIEU, OL NECOGINZEU, COA Appiloveu

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* Not available for all variations

Dimensions/Weight

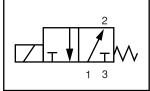




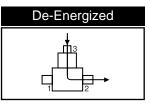
S314 – 1/4" NPT, Stainless Steel Body, Normally Open

Valve Selection List

Normally Open



Energized



ze		Orifice Size		Size		v	Ope	erating	Pressui Maxi		rential (psi)	mp.	В	Pov		Model Code		
Pipe Size	11	N			Air/0	Gas	Wa	ater	Ligh	t Oil	Max Fluid Temp.	Material	Consumption (Watts)				Consumption (Watts)		(120V/60HZ — 110V/50HZ) Shown)
	Main	Тор	Main	Top	AC	DC	AC	DC	AC	DC	°F	Seal	AC	DC	Stainless Steel Body				
	3/64	3/64	.05	.05	150	150	150	150	_	_	295	EPR	8	9	S314GF02C3BC3				
1/4	3/32	1/16	.20	.10	80	80	80	80			295	EPR	8	9	S314GF02C3BW7				
1/4	3/32	3/32	.20	.20	45	45	45	45			295	EPR	8	9	S314GF02C3BC9				
	5/32	3/32	.41	.20	30	15	30	15			295	EPR	8	9	S314GF02C3BV9				
	3/64	3/64	.05	.05	150	150	150	150	150	150	180	Nitrile	8	9	S314GF02N3BC3				
1/4	3/32	1/16	.20	.10	80	80	80	80	80	80	180	Nitrile	8	9	S314GF02N3BW7				
1/4	3/32	3/32	.20	.20	45	45	45	45	45	45	180	Nitrile	8	9	S314GF02N3BC9				
	5/32	3/32	.41	.20	30	15	30	15	30	15	180	Nitrile	8	9	S314GF02N3BV9				
	3/64	3/64	.05	.05	150	150	150	150	150	150	230	Viton	8	9	S314GF02V3BC3				
1/4	3/32	1/16	.20	.10	80	80	80	80	80	80	230	Viton	8	9	S314GF02V3BW7				
1/4	3/32	3/32	.20	.20	45	45	45	45	45	45	230	Viton	8	9	S314GF02V3BC9				
	5/32	3/32	.41	.20	30	15	30	15	30	15	230	Viton	8	9	S314GF02V3BV9				
	3/64	3/64	.05	.05	150	150	150	150	150	150	366*	Teflon	8	9	S314GF02T3BC3				
1/4	3/32	1/16	.20	.10	80	80	80	80	80	80	366*	Teflon	8	9	S314GF02T3BW7				
1/4	3/32	3/32	.20	.20	45	45	45	45	45	45	366*	Teflon	8	9	S314GF02T3BC9				
	5/32	3/32	.41	.10	30	15	30	15	30	15	366*	Teflon	8	9	S314GF02T3BV9				

S314 –	S314 – 1/4" NPT, Stainless Steel Body, Normally Open									
Part Nu	mberi	ng								
1 2 3 S 3 1	4 4 Operating	5 G	6 F	7 0	8 2	9 C Seal	10 3 Body	11 B Pipe	12 C Orifice	13 3 Size
Series S31	Mode 4: Normally Open	Housing* G: Conduit e the "Engine		02: 1 1	age* 20/60 10/50 ditional v	Material C: EPR N: Nitrile V: Viton T: Teflon voltages, vari	Material 3: Stainless Steel iations and op	Connection B: 1/4" NPT ptions.	(Main C3: 3/64' W7: 3/32 C9: 3/32' V9: 5/32''	" x 3/64" " x 1/16" ' x 3/32"

Coil Data

	Coil F	amily	Frequency (Hz)	Frequency (Hz)				
_	Type All	Size S3	Nominal Power (VA)	Inrush	36	36		
				Holding	16	17		





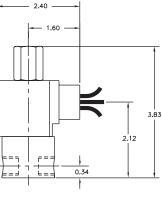
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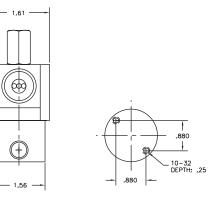
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	Orifices: Top Main	Stainless Steel Stainless Steel
Electrical	Standard Housing:	Encapsulated Waterproof Conduit (NEMA 4/4X)
	Optional Housings:	Metallic Conduit, Explosion-proof (NEMA 7), Grommet, Open Frame, Junction Box (single or dual knockouts), DIN; Contact GC Valves Customer Service for others.
	Standard Voltages:	24, 120, 240 AC 60 Hz; 50 Hz available 6, 12, 24 DC; Contact GC Valves Customer Service for Additional Voltages.
	Voltage Tolerance:	±10% of applicable voltage
	Coil Classes:	F, H, N
	Standard Lead Length:	24 inch
Operating Temperature	Ambient (Nominal):	32° to 125°F
Mounting	Position	Any
Approvals*	Agency	UL Listed, UL Recognized, CSA Approved

Dimensions/Weight





® Registered Trademark of DuPont Co.





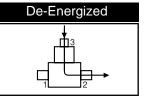
S304 – 1/4" NPT, Stainless Steel Body, Normally Open

Valve Selection List

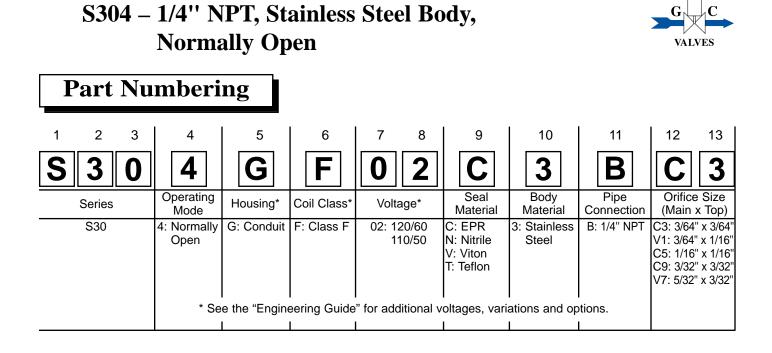
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11011110		Oper	•

			2	
\square	_ ▼			/
		1	3	

Energized	



e		Orifice Size		v	Ope	erating	Pressur Maxi		ential (psi)	up.	_		wer	Model Code
Pipe Size	11	N			Air/0	Gas	Wa	ter	Ligh	t Oil	Max Fluid Temp.	Material		mption atts)	(120V/60HZ — 110V/50HZ) Shown)
∩_ NPT	Main	Top	Main	Тор	AC	DC	AC	DC	AC	DC	°F	Seal N	AC	DC	Stainless Steel Body
	3/64	3/64	.05	.05	150	150	150	150	—	—	295	EPR	10	10	S304GF02C3BC3
	3/64	1/16	.05	.10	150	120	150	120	_	_	295	EPR	10	10	S304GF02C3BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	_	_	295	EPR	10	10	S304GF02C3BC5
	3/32	3/32	.18	.23	75	25	75	25	_	_	295	EPR	10	10	S304GF02C3BC9
	5/32	3/32	.41	.23	75	20	75	20	_	_	295	EPR	10	10	S304GF02C3BV7
	3/64	3/64	.05	.05	150	150	150	150	150	150	180	Nitrile	10	10	S304GF02N3BC3
	3/64	1/16	.05	.10	150	120	150	120	150	120	180	Nitrile	10	10	S304GF02N3BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	125	120	180	Nitrile	10	10	S304GF02N3BC5
	3/32	3/32	.18	.23	75	25	75	25	75	25	180	Nitrile	10	10	S304GF02N3BC9
	5/32	3/32	.41	.23	20	75	20	20	75	20	180	Nitrile	10	10	S304GF02N3BV7
	3/64	3/64	.05	.05	150	150	150	150	150	150	230	Viton	10	10	S304GF02V3BC3
	3/64	1/16	.05	.10	150	120	150	120	150	120	230	Viton	10	10	S304GF02V3BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	125	120	230	Viton	10	10	S304GF02V3BC5
	3/32	3/32	.18	.23	75	25	75	25	75	25	230	Viton	10	10	S304GF02V3BC9
	5/32	3/32	.41	.23	75	20	75	20	75	20	230	Viton	10	10	S304GF02V3BV7
	3/64	3/64	.05	.05	150	150	150	150	150	150	366*	Teflon	10	10	S304GF02T3BC3
	3/64	1/16	.05	.10	150	120	150	120	150	120	366*	Teflon	10	10	S304GF02T3BV1
1/4	1/16	1/16	.08	.10	125	120	125	120	125	120	366*	Teflon	10	10	S304GF02T3BC5
	3/32	3/32	.18	.23	75	25	75	25	75	25	366*	Teflon	10	10	S304GF02T3BC9
	5/32	3/32	.41	.23	75	20	75	20	75	20	366*	Teflon	10	10	S304GF02T3BV7



 Coil F	amily	Frequency (Hz)	Frequency (Hz)				
 Туре	Size			40			
 All	S4	Nominal Power (VA)	Inrush	46	46		
			Holding	20	23		



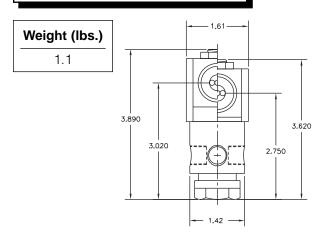


- 1/4" NPT
- Stainless Steel Body
- 3-Way Direct Acting
- Normally Open

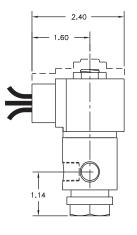


Materials	Seals:	Nitrile, Viton [®] , Ethylene Propylene				
	Orifices:	Stainless Steel				
Electrical	Standard Housing:	Encapsulated Waterproof Conduit (NEMA 4/4X)				
	Optional Housings:	Metallic Conduit, Explosion-proof (NEMA 7), Grommet, Open Frame, Junction Box (single or dual knockouts), DIN; Contact GC Valves Customer Service for others.				
	Standard Voltages:	24, 120, 240 AC 60 Hz; 50 Hz available 6, 12, 24 DC; Contact GC Valves Customer Service for Additional Voltages.				
	Voltage Tolerance:	±10% of applicable voltage				
	Coil Classes:	F, H, N				
	Standard Lead Length:	24 inch				
Operating Temperature	Ambient (Nominal):	32°F to 125°F				
Mounting	Position	Any				
Approvals*	pprovals* Agency UL Listed, UL Recognized, CSA Approved					

Dimensions/Weight



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Valve Selection List

Norma	lv	O	ben
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Energized								
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De-Energized	

Size	Size		(Operating Pressure Differential (psi) Maximum					emp.	ial	Power Consumption		Model Code (120V/60HZ — 110V/50HZ)	
Pipe S	Orifice		unu	Air/0	Gas	Wa	ater	Ligh	nt Oil	Max Fluid Temp.	Seal Material	(Wa	•	Shown
NPT	IN	Cv	Minimum	AC	DC	AC	DC	AC	DC	°F	Seal	AC	DC	Stainless Steel Body
1/4	1/16	.09	0	160	100	160	100	-	-	295	EPR	8	9	S334GF02C7BC5
Reduced	3/32	.15	0	100	50	100	50	-	-	295	EPR	8	9	S334GF02C7BC9
Power	1/8	.26	0	50	30	50	30	_	-	295	EPR	8	9	S334GF02C7BD5
	1/16	.09	0	200	160	200	160	-	-	295	EPR	10	10	S334GF02C8BC5
	3/32	.15	0	150	114	150	114	_	-	295	EPR	10	10	S334GF02C8BC9
1/4	1/8	.31	0	84	60	84	60	_	-	295	EPR	10	10	S334GF02C8BD5
11/64		.38	0	45	24	45	24	_	-	295	EPR	10	10	S334GF02C8BD8
1/4	1/16	.09	0	160	100	160	100	160	100	180	Nitrile	8	9	S334GF02N7BC5
Reduced	3/32	.15	0	100	50	100	50	100	50	180	Nitrile	8	9	S334GF02N7BC9
Power	1/8	.26	0	50	30	50	30	50	30	180	Nitrile	8	9	S334GF02N7BD5
	1/16	.09	0	200	160	200	160	200	160	180	Nitrile	10	10	S334GF02N8BC5
	3/32	.15	0	150	114	150	114	150	114	180	Nitrile	10	10	S334GF02N8BC9
1/4	1/8	.31	0	84	60	84	60	84	60	180	Nitrile	10	10	S334GF02N8BD5
	11/64	.38	0	45	24	45	24	45	24	180	Nitrile	10	10	S334GF02N8BD8
1/4	1/16	.09	0	160	100	160	100	160	100	230	Viton	8	9	S334GF02V7BC5
Reduced	3/32	.15	0	100	50	100	50	100	50	230	Viton	8	9	S334GF02V7BC9
Power	1/8	.26	0	50	30	50	30	50	30	230	Viton	8	9	S334GF02V7BD5
	1/16	.09	0	200	160	200	160	200	160	230	Viton	10	10	S334GF02V8BC5
	3/32	.15	0	150	114	150	114	150	114	230	Viton	10	10	S334GF02V8BC9
1/4	1/8	.31	0	84	60	84	60	84	60	230	Viton	10	10	S334GF02V8BD5
	11/64	.38	0	45	24	45	24	45	24	230	Viton	10	10	S334GF02V8BD8



Part Numbering 2 3 10 11 12 13 1 4 5 6 7 8 9 3 2 5 3 Β 4 G F O Pipe Operating Body Seal Coil Class* Series Housing* Voltage* Orifice Size Material Mode Material Connection S33 4: Normally G: Conduit F: Class F 02: 120/60 C: EPR 7: Stainless B: 1/4" NPT C5: 1/16" C9: 3/32" Open 110/50 N: Nitrile Steel D5: 1/8" V: Viton 8: Stainless Steel D8: 11/64" * See the "Engineering Guide" for additional voltages, variations and options. Т

Coil Family		Frequency (Hz)		60		50	
Туре	Size	-	Body	7	8	7	8
(Body Code)		Nominal Power (VA)	Inrush	36	46	36	46
7 8	S3 S4		Holding	13	18	14	19
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