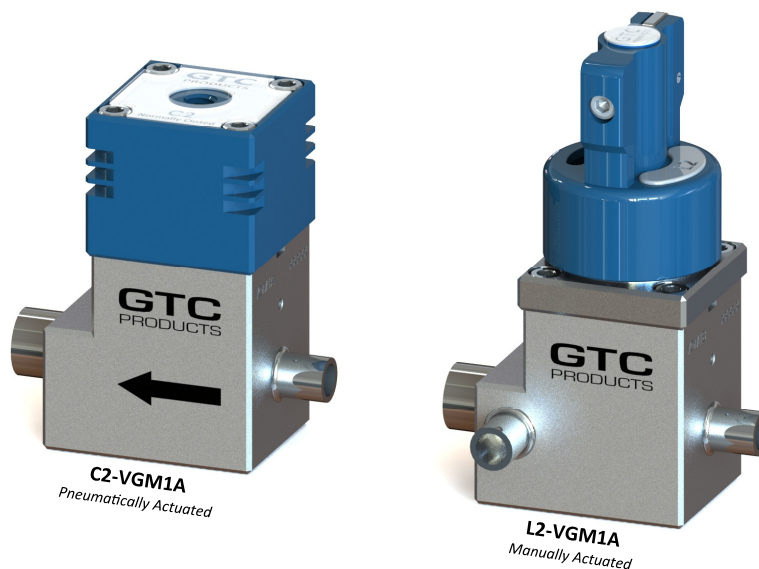


Vacuum Generator Module

Compact Venturi - Valve Combination

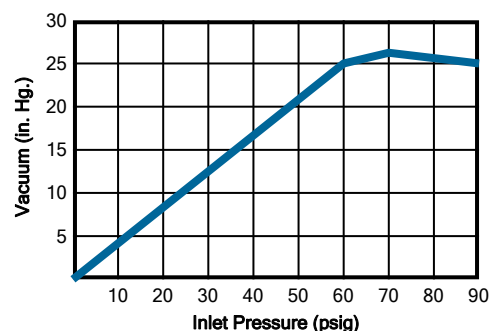


GTC Features

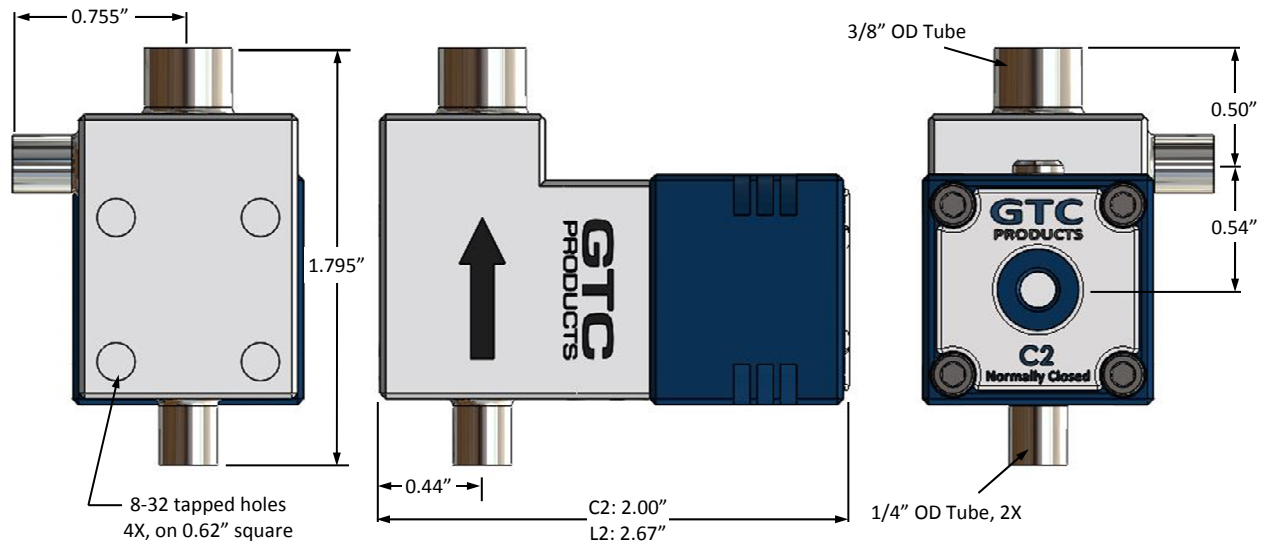
- Compact Design
- Springless UHP Metal Diaphragm Design
- Ideal for All-Welded and MicroBlok Gas Delivery Systems
- 100% Serviceable even in All-Welded and MicroBlok Systems

Technical Data

Specification	C2	L2
Actuation Type	Pneumatic, N.C.	Manual 1/4 Turn, LOTO
Actuation Port	10-32/M5	---
Actuation Pressure	70 to 120 psig	---
Operating Pressure	Vac to 250 psig	Vac to 500 psig
Drive Gas	Nitrogen	
Inlet (Drive) Pressure	60 to 90 psig	
Ultimate Vacuum	26" Hg.	
Drive Gas Consumption	50 to 65 slpm	
Operating Temperature	-20° to 150° F	
Wetted Surface Body	316L VAR Stainless Steel	
Wetted Surface Other	Diaphragm: Elgiloy™, Seat: PCTFE	



Dimensions



Ordering Information:

C2-VGM1A-WH

Actuator

- C2** - Low Pressure, Pneumatic N.C.
- L2** - Low Pressure, Manual 1/4 Turn, LOTO

Options

- B5** - Bleed Seat
- BK** - Black Handle Color
- GR** - Green Handle Color
- RD** - Red Handle Color
- WH** - White Handle Color
- YW** - Yellow Handle Color

Body Type and Porting

