

Pneumatic Manual Valves

Manual Valves, Normally Closed, Spring Return, Pushbutton



Part No. GVP-3C2P-PB



Part No. GVP-3C1M2P-PB



Part No. GVP-3C1F-PB

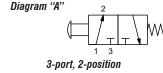
Note: For panel mounting

Maximum thickness 0.25"

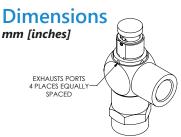
· Diameter Ø 0.484 thru

NITRA GVP manual valves offer a simple, convenient method for directional control and other pneumatic valve applications. All valves can be through panel mounted for a very clean looking operator interface. Valves with male NPT inlets can be threaded into MR series air manifolds to simplify supply connections.

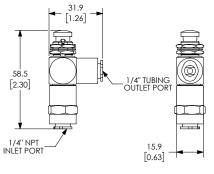
- Swivel output port
- High flow
- Poppet design contributes to product life
- Made in USA



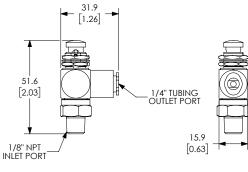
Specifications					
Models	GVP-3C2P-PB	GVP-3C1M2P-PB	GVP-3C1F-PB		
Price	\$;3,89:	\$;3,8a:	\$;3,8b:		
Weight (lbs)	0.1	0.1	0.1		
Valve Type	3-port (3-way) 2-position				
Acting	Pushbutton, normally closed, spring return, through panel mount				
Diagram	А	A	A		
Port Size	90-degree ports, 1/4in tube inlet(s), 1/4in tube outlet(s), (1) vent hole exhaust(s)	90-degree ports, 1/8in male NPT inlet(s), 1/4in tube outlet(s), (1) vent hole exhaust(s)	90-degree ports, 1/8in female NPT inlet(s), 1/8in FNPT outlet(s), (1) vent hole exhaust(s)		
Flow (Cv)	0.29	0.29	0.29		
Fluid	Air (to be filtered by 40µ filter element)				
Min. / Max. Pressure	0 to 125 psi (0 to 8.62 bar)				
Temperature	-20°F to 160°F (-51°C to 71°C)				
Lubrication	Not Required				
Body	Aluminum/ Anodize, Brass/ Electroless Nickel, Stainless Steel, Nylon, Acetal Copolymer, Buna-N				
Protection	IP65				



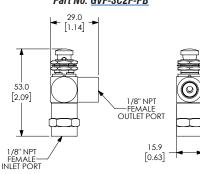




Part No. GVP-3C2P-PB



Part No. GVP-3C1M2P-PB



Part No. GVP-3C1F-PB

See our website www.AutomationDirect.com for complete Engineering drawings.



GVP and GVS Series Pneumatic Valve Accessories



Nitra Pneumatic GVP and GVS Series Pneumatic Valve Accessories						
ltem	Part No.	Description		Weight (lbs)		
m	<u>GV-BKT</u>	NITRA 90 degree mounting bracket, plated steel. For use with all GVP and GVS valves.	\$;3,ad:	0.5		
3 Contraction of the second seco	<u>GV-CAM</u>	NITRA roller cam actuator, plated steel, for use with all GVP and GVS valves. The roller is manufactured from durable acetal plastic. All cams feature a unique acetal pad which minimizes side load and virtually eliminates wear.	\$;3,ae:	0.5		
	<u>GV-TMB</u>	NITRA thumb actuator, plated steel, for use with all GVP and GVS valves.	\$;;3,af:	0.5		

