3

3-port, 2-position

Diagram "B"

#### 1-800-633-0405



# **Pneumatic Manual Valves**

Diagram "A"

3-port, 2-position

### **Aluminum Single Stem Style**

operator interface. • Single stem design

High flow

NITRA GVS manual valves offer a simple, convenient method for directional control and other pneumatic valve applications. All valves can

bethroughpanelmountedforaverycleanlooking



Part No. GVS-3C1F-TD



Part No. GVS-3C1F-PB



Part No. GVS-3CS1F-TD



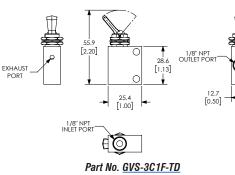
Part No. GVS-3CS1F-PB

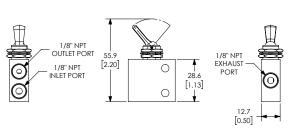


#### Dimensions

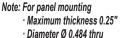


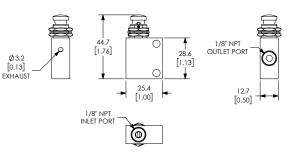
· Maximum thickness 0.25"



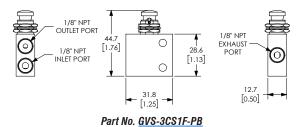


Part No. GVS-3CS1F-TD





Part No. GVS-3C1F-PB



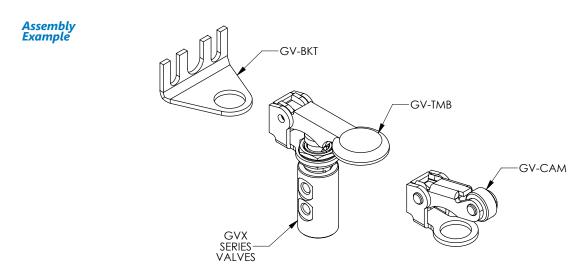
See our website www.AutomationDirect.com for complete Engineering drawings.



## **GVP and GVS Series** Pneumatic Valve Accessories



Nitra Pneumatic GVP and GVS Series Pneumatic Valve Accessories				
ltem	Part No.	Description	Price	Weight (lbs)
m	<u>GV-BKT</u>	NITRA 90 degree mounting bracket, plated steel. For use with all GVP and GVS valves.	\$3.50	0.5
	<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.	\$14.50	0.5
	<u>GV-TMB</u>	NITRA thumb actuator, plated steel, for use with all GVP and GVS valves.	\$13.50	0.5



See our website <u>www.AutomationDirect.com</u> for complete Engineering drawings.