31P 3-Way 1/8 PIPE Single Push Button Valve 31P

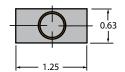
Humphrey TAC2, 1/8 PIPE port, 3- or 4-way, manual/mechanical air valves are attractive, compact and rugged. Available as spring return or detent functionality, TAC2 valves provide excellent flow, and are ideal for panel-mount signaling or cylinder control, leaving pneumatic plumbing and tubing "behind the scenes."

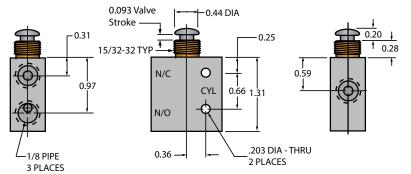
Plug 3-way for 2-way service; 4-ways include exhaust speed controllers, standard. Aluminum body standard; brass body option.

Hardened, stainless steel button bottoms out on valve collar, preventing overstroke and internal valve damage.

Emulating similar styled electric buttons and toggles, the operators and 15/32-32 threaded collar, enhances machine appearance.

Standard panel-mount button design permits addition of various manual, mechanical or air operators.





15/32-32 PANEL MTG NUTS & LOCKWASHER INCLUDED

Humphrey-

www.humphrey-products.com



CFM @ 100 PSIG	18.0 CFM
Cv	0.3
Other Materials	Aluminum, Stainless Steel, Delrin
Seal Materials	Buna-N NBR Seals
Air Compatible	Yes
Туре	Manual, Mechanical
Filtration	40 Micron Recommended
Lubrication	Recommended
Maximum Cycle Rate (cycles/min)	900.0 CPM
Port Size	1/8 PIPE
Pressure Range	0.0 - 125.0 PSIG
Porting	3 Way
Spring Return	yes

HOW TO ORDER HUMPHREY VALVES AND ACCESSORIES

Go to www.humphrey-products.com

- Select "Find A Distributor" and input your information to locate a distributor nearest you.
- Or, call Customer Service at 1-800-477-8707 for the name and phone number of your local distributor.

Humphrey Humphrey Products are sold world-wide through authorized distributors

HOW TO OBTAIN A 3D CAD DRAWING

- Using Internet Explorer 6.0 or later for Windows, select "Online Product Guide"
- Follow the steps to choose the valve you need.
- At "Product Overview" section, select "IE CAD VIEW" to download.

Information on this spec sheet is considered to proprietary to Humphrey. Specifications subject to change without notice. Please read WARNING and GENERAL GUIDELINES before using any Humphrey products.