

**Miniature Valves:**

**Toggle, Push-Button & Needle Valves > PUSH BUTTON VALVES > SWIVEL PUSH BUTTON VALVE (Female x Female)  
1/8" NPT**

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1/8" NPT**



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**Design Considerations**

- Swivel Push Button Valves are a compact Normally Closed design
- Momentary Push Button Handle
- 1/8 NPT Swivel Body for easy orientation after installation
- 2-Way (Non-Exhausting) or 3-Way (Exhausting)
- The 3-Way (Exhausting) Push Button Valves relieve air around button

**Example of how to order**

<u>Type</u>	<u>Flow Option</u>	<u>Seal</u>	<u>Inlet Port</u>	<u>Outlet Port</u>	<u>Handle</u>
Push Button, Momentary	2-Way (Non-Exhausting), Normally Closed	Buna	1/8 FNPT	1/8 FNPT	Black Nylon

**Part Numbers** are a description of the valve as read left to right, Inlet Port to Outlet Port.

**SWPB2NC-B,1/8F,1/8F,B** = Swivel Push Button Momentary, 2-Way Non-Exhausting, Normally Closed, Buna Seals, 1/8 Female Inlet x 1/8 Female Outlet, Black Nylon Button

**Specifications**

<b>Material</b>	BODY - Electroless Nickel Plated Brass, STEM - Brass
<b>Type</b>	Push Button (Momentary)
<b>Flow Option</b>	2-Way (Non-Exhausting) Normally Closed, 3-Way (Exhausting) Normally Closed
<b>Seal Option</b>	Buna-N, Ethylene Propylene, Fluoroelastomer (Viton®)
<b>Input Port</b>	1/8 Female NPT
<b>Output Port</b>	1/8 Female NPT
<b>Push Button Style &amp; Color</b>	Black Nylon, Gray Nylon, Light Gray Nylon, White Nylon, Blue Nylon, Red Nylon New Style Black Nylon Black Delrin Ball Electroless Nickel Plated Brass
<b>Spring</b>	STANDARD SPRING - 302 Stainless, 50% SPRING - 302 Stainless
<b>Flow Rate</b>	2.5 SCFM at 50 psi
<b>Compatibility Statement</b>	It is the sole responsibility of the system designer and user to select products suitable for their specific application requirements and to ensure proper installation, operation, and maintenance of these products. Material compatibility, product ratings and application details should be considered in the selection. Improper selection or use of products described herein can cause personal injury or product damage.

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