



Push Button Safety Vent Sockets



Zero Pressure Connect and Disconnect Design



- Industrial Interchange
- Anodized Aluminum Body for Long Life
- Swivel Body to Keep Hose Untangled
- ISO 4414 Norm
- Recommended Working Temperature: 0°F to 160°F
- Max Working Pressure: 175 psi (safety factor 4:1)
- Application: Pneumatic

Call ZSi-Foster at (866) 918-3003
or order now at ZSi-Foster.com

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Push Button Safety Vent Sockets



One Hand Operation | Tough Metal Construction Safety | Ergonomic Designed Button Release

Features:

- Industrial Interchange, Pneumatic Application
- Anodized Aluminum Body for long life
- Push twice for release. First push vents, second releases
- Button, Valve & Venting Ring: Hardened zinc plated steel
- **Springs, Balls:** Stainless Steel
- **Flow capacity:** 37SCFM (at 90 psig with connected insert)
- **Max working pressure:** 175 psig (safety factor 4:1)
- **Recommended Working Temperature:** 0° to 160°F

Female Pipe Thread Industrial Interchange		Part No.	Size	Description
		SPB3003	1/4"	1/4" Body, Safety Push Button
		SPB4204	3/8"	3/8" Body, Safety Push Button

Male Pipe Thread Industrial Interchange		Part No.	MPT	Description
		SPB3103	1/4"	1/4" Body, Safety Push Button
		SPB4304	3/8"	3/8" Body, Safety Push Button

SV & SVPC Series Safety Vent Couplers Series (Industrial Interchange)

Steel	Protective Covered (PC) Body	Fully Protective Covered (PC)	Fully Protective Covered (PC) w/Strain Relief
			

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