

# Parker LVSS Series Pneumatic Lockout

- Meets same safety standards as the LV series
- Corrosion resistant 316 stainless steel construction
- Meets NACE MR0175 and ISO 15156 specifications
- Built-in pressure sensing port for verification
- Smooth surfaces and stand-off mounting
- Ideal for washdown applications
- Perfect for food & beverage, chemical, pharmaceutical, oil & gas, and more

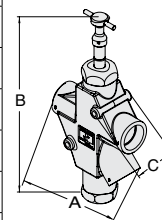


## Specifications

- Operating temperature: 30°F to 175°F
- Media: Filtered compressed air (5 micron)
- Inlet pressure: 15 to 300 psi



Port In / Out	Port Exh	Part Number*	scfm In / Out	scfm Exh	A (in)	B (in)	C (in)	Wt (lb)
1/4	1/4	LV2N2BSS	48.6	47.2	3.5	8.6	2.1	3.8
3/8	1/2	LV3N4BSS	131.6	142	4.3	10.5	1.8	6.0
1/2	1/2	LV4N4BSS	124.8	142	4.3	10.5	1.8	6.0
3/4	1	LV6N8BSS	325	386	6.0	14.1	2.5	13
1	1	LV8N8BSS	325	386	6.0	14.1	2.5	13
1-1/2	2	LVBNCBSS	889	1023	8.2	18.5	4.0	35
2	2	LVCNCBSS	889	1023	8.2	18.5	4.0	35



\* NPT ports standard, for BSPP ports, change 4th digit from "N" to "B"

## LVSS Accessories



### Stainless steel visual pop-up indicator – Part # 1155H30

- Visual verification of line exhaust to comply with regulations

### Corrosion resistance mufflers for harsh environments



Port Size	Construction	Part Number	Threads*	Dimensions In. (mm)	
				Width	Length
1/4	Stainless steel	5500A2004	Male	0.56 [14.2]	1.75 [44.5]
1/2	Stainless steel	5500A4004	Male	0.87 [22.1]	2.75 [69.7]
1	Stainless steel	5500A6004	Male	1.31 [33.3]	3.87 [98.3]
2	Nickel plated	5500A9004	Male	2.37 [60.2]	5.50 [139.7]

\* NPT threads only

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