

## LV / LVSS Series

Lockout valves are installed in pneumatic drop legs, or individual pneumatic control lines. In accordance with OSHA procedures, lockout valves are used during maintenance and service procedures of pneumatically (air) operated equipment.

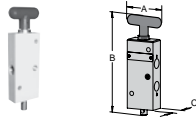
- Used for compliance with OSHA 29 CFR part 1910
- 1/4" to 2" pipe sizes. NPT or BSPP
- Yellow cast aluminum body with red handle or stainless steel (NACE MR0175 / ISO 15156)
- Inline or surface mountable
- Built in port for pressure verification to meet ANSI B11 and PMMI B155 requirements

### Material specifications

Description	LV / EZ	LVSS
Body:	Cast aluminum alloy	Stainless steel
Handle:	Plastic	Stainless steel
Spool:	Aluminum	Stainless steel
Seals:	Carboxylated nitrile	Carboxylated nitrile
Detent spring:	Stainless steel	Stainless steel
Grease:	Magnalube G <sup>†</sup>	Magnalube G <sup>†</sup>

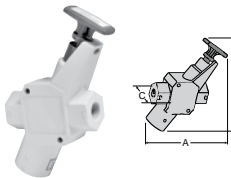
<sup>†</sup> Trademark Magnalube

### Compact



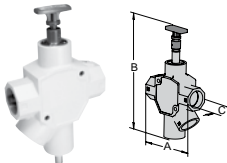
Port in / out	Port exhaust	A (in)	B (in)	C (in)	Wt (lb)	Part number *
1/4	3/8	2.3	6.5	1.0	0.9	<b>LV2N3B</b>
3/8	3/8	2.3	6.5	1.0	0.9	<b>LV3N3B</b>

### Standard



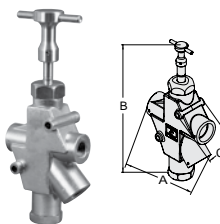
Port in / out	Port exhaust	A (in)	B (in)	C (in)	Wt (lb)	Part number *
3/8	3/4	6.4	8.8	2.0	2.0	<b>LV3N6B</b>
1/2	3/4	6.4	8.8	2.0	2.0	<b>LV4N6B</b>
3/4	3/4	6.4	8.8	2.0	2.0	<b>LV6N6B</b>
3/4	1-1/4	7.6	10.6	2.3	3.2	<b>LV6NAB</b>
1	1-1/4	7.6	10.6	2.3	3.2	<b>LV8NAB</b>
1-1/4	1-1/4	7.6	10.6	2.3	3.2	<b>LVANAB</b>

### High Flow



Port in / out	Port exhaust	A (in)	B (in)	C (in)	Wt (lb)	Part number *
1-1/2	2	8.2	14.9	3.0	8.2	<b>LVBNCB</b>
2	2	8.2	14.9	3.0	8.2	<b>LVCNCB</b>

### Stainless Steel



Port in / out	Port exh.	A (in)	B (in)	C (in)	Wt (lb)	Part number *
1/4	1/4	3.5	8.6	2.1	3.8	<b>LV2N2BSS</b>
3/8	1/2	4.3	10.5	1.8	6.0	<b>LV3N4BSS</b>
1/2	1/2	4.3	10.5	1.8	6.0	<b>LV4N4BSS</b>
3/4	1	6.0	14.1	2.5	13	<b>LV6N8BSS</b>
1	1	6.0	14.1	2.5	13	<b>LV8N8BSS</b>
1-1/2	2	8.2	18.5	4.0	35	<b>LVBNCBSS</b>
2	2	8.2	18.5	4.0	35	<b>LVCNCBSS</b>

\* For BSPP ports, change 4th digit from "N" to "B"

Most popular.



### Operating information

Operating pressure:	LV	EZ	LVSS
Compact	15 to 145 PSIG	–	–
Standard	15 to 300 PSIG	15 to 300 PSIG	15 to 300 PSIG
High flow	15 to 300 PSIG	–	–
Operating temperature:	40°F to 175°F	40°F to 175°F	30°F to 175°F
Operating media:	Clean, dry, compressed air (5 micron)		

Directair 2,  
Directair 4

Viking Xtreme  
Lever Series

42 Lever /  
Pedal Series

M0  
Series

LV-EZ Series  
Lockout Valves

Brass Poppet /  
Sliding Seal

**D**

Manual / Mechanical  
Valve Products