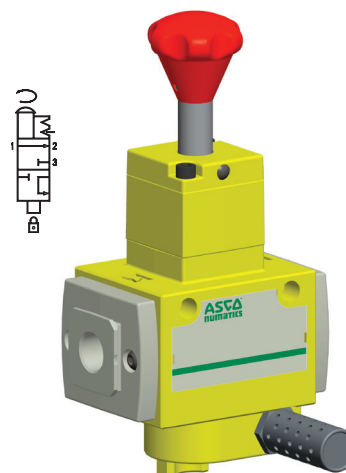


LOCKOUT VALVE

- Modular assembly to 652 series manifold using common 652 series body clamps
- Provides high exhaust capacity of downstream pressure
- Available as full-flow start or slow-start
- Slow-start feature allows operator to turn knob counter clock wise to "On" position, gradually ramping up downstream pressure
- Bright yellow body with red knob is easily identified as an emergency shut-off device
- Typically located as the final component in an FRL manifold

3/2 Lockout Valve with Slow Start Feature



3/2 Lockout Valve



Performance Data			
Port sizes*		1/2	
CV Flow Factor		1 → 2	2 → 3
	1/2	6,0	6,0
Ambient temperature range (°C)		+4 to +50	
Fluid temperature range (°C)		+4 to +50	
Maximum pressure (bar)		10	
Fluid		air or inert gas	
Weight (kg)	Standard	1,23	
	Slow Start	1,39	

*Ports are not threaded (grey Flanges). Easily connect to 652 Series Manifold. When connecting to pipe, use end-plate kits #T652AT502468002

Materials in contact with fluid	
Body	Aluminium
Seals	NBR
Spool	Aluminium

HOW TO ORDER

Lockout Valve

T 652 A 5 L 0 4 0 A00 00

Thread connection
T = Modular Mounting

Product series
652

Revision letter
A

Product type
5 = 3/2 - Quick Exhaust
6 = 3/2 - Slow Start - Quick Exhaust

Options

A00 = Without option
111 = Metal Muffler
115 = Scissor Lock
2B9 = 111 + 115

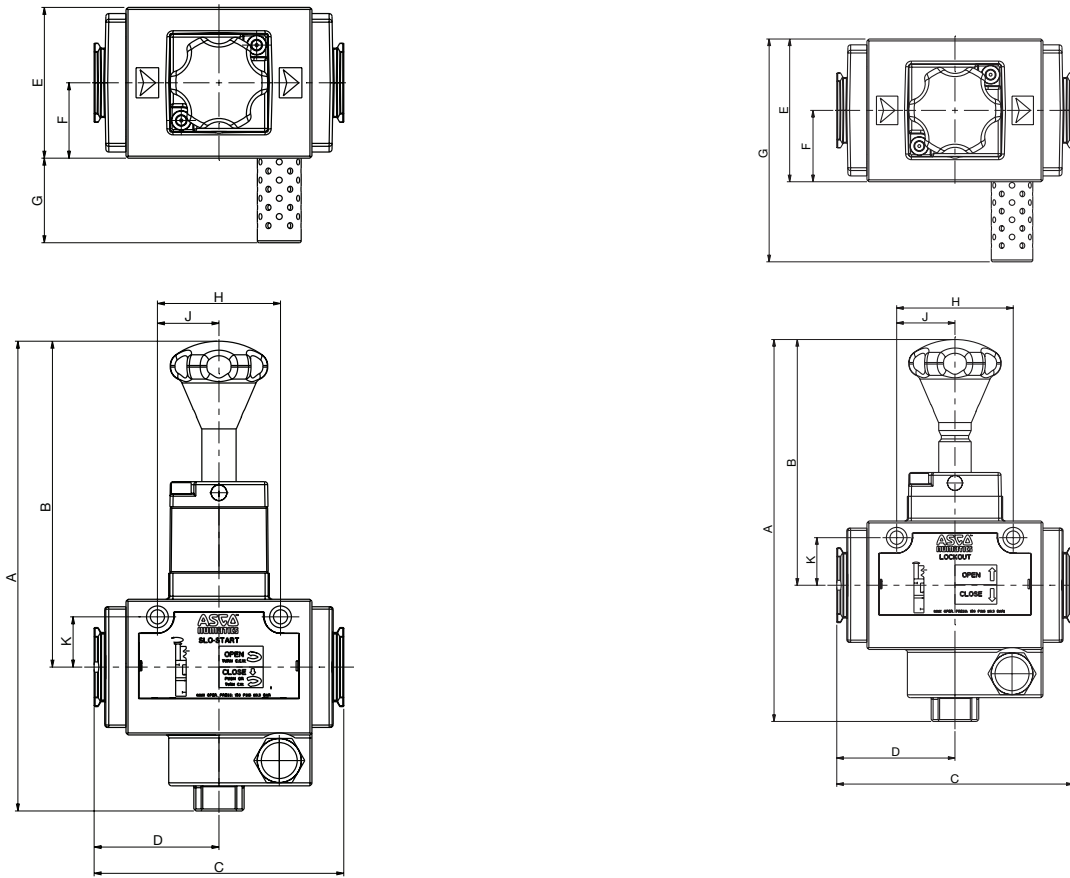
Port size
1/2

Valve Type

L = Manually Operated Lockout

Dimensions: mm

Dimensional Drawing - 652 Series Lockout Valve



Note: When the knob is pushed down (Closed position), the lockout shaft extends out of the bottom by 12,2 mm. The lockout hole diameter in the shaft is 11,2 mm. These measurements are the same for the standard Lockout and the Slow-Start version.

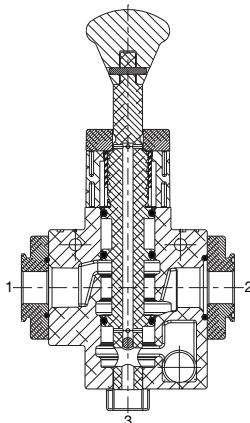
3/2 Lockout Valve with Slow Start Feature

A	B	C	D	E
237,5	164,9	126,2	63,1	76,2
F	G	H	J	K
38,1	42,7	62,2	31,1	25,4

3/2 Lockout Valve

A	B	C	D	E
204	131,3	126,2	63,1	76,2
F	G	H	J	K
38,1	119	62,2	31,1	25,4

3/2 Lockout Valve with Slow Start Feature Cross Section



3/2 Lockout Valve Cross Section

