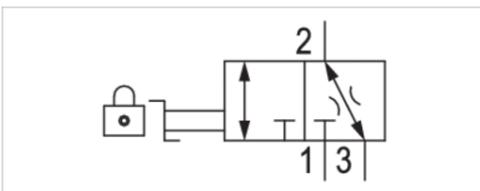


3/2-shut-off valve, mechanically operated, Series NL6-BAV

- G 3/4, G 1
- lockable
- for padlocks
- suitable for ATEX



Version	Ball valve
Activation	Mechanical
Lock type	lockable
Actuating element	rotary switch
Sealing principle	metal/metal sealing
Certificates	suitable for ATEX
Working pressure min./max.	0 ... 232 psi
Ambient temperature min./max.	14 ... 140 °F
Medium temperature min./max.	14 ... 140 °F
Medium	Compressed air, Neutral gases
Weight	4.03 lbs



Technical data

Part No.	Version	Compressed air connection	
		Input	Output
0821300976	3/2	G 3/4	G 3/4
0821300977	3/2	G 1	G 1

Part No.	Compressed air connection		Flow	Flow	Lock type
	Exhaust				
0821300976	G 1/2		25.41 Cv	0.112 Cv	for padlocks
0821300977	G 1/2		25.41 Cv	0.112 Cv	for padlocks

Nominal flow Qn with secondary pressure p2 = 87 psi at Δp = 14.5 psi

Suitable for use in Ex zones 1, 2, 21, 22

Technical information

The pressure dew point must be at least 27 °F under ambient and medium temperature and may not exceed 5.4 °F .

Suitable for use in Ex zones 1, 2, 21, 22

Subbase (G3/4 = 1827009590, G1 = 1827009591) with block assembly kit (1827009593) is required to connect with the piping on the right.

A change in the flow direction (from air supply on the left to air supply on the right) occurs by rotating installation by 180° about the vertical axis. Please see the operating instructions for further details.