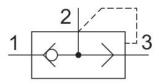
Quick exhaust valve

0821002003

General series information AVENTICS Quick exhaust valves

AVENTICS Series Quick Exhaust valves are pneumatic quick exhaust valves with aluminium or polymer bodies. They speed the exhausting of air cylinders, clutches or other pneumatic devices. Sensitive with a large internal air passages exhaust air quickly for top speed of your operation and benefits of a special diaphragm design that eliminates chattering associated with exhaust valves.





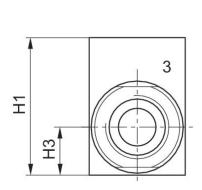
Technical data

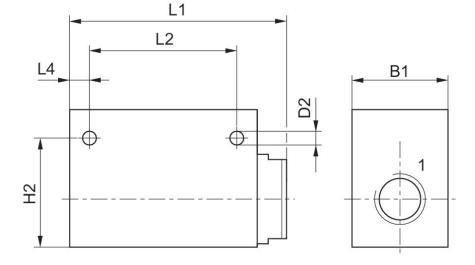
Industry Type Medium Compressed air connection input Compressed air connection type 1 Compressed air connection 2 Compressed air connection type 2 Port 3 (Exhaust) Compressed air connection type 3 Nominal flow Qn 1 to 2 Nominal flow Qn 2 to 3 Working pressure min. Working pressure max Min. ambient temperature Max. ambient temperature Industrial Poppet valve Compressed air G 1/4 Internal thread G 1/4 Internal thread G 3/8 Internal thread 1000 I/min 2050 I/min 0.5 bar 10 bar 0 °C 80 °C

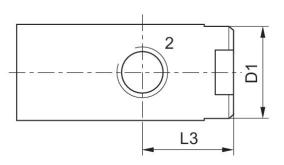


Min. medium temperature Max. medium temperature Weight Housing material Seal material Part No. 0 °C 80 °C 0.11 kg Aluminum Acrylonitrile butadiene rubber 0821002003

Dimensions







Part No.	Port 1	Port 2	Port 3	B1	D1	D2	H1	H2	H3
0821002003	G 1/4	G 1/4	G 3/8	25	25	5.5	36	30.2	13.2
0821002004	G 3/8	G 3/8	G 3/8	25	25	5.5	42	30.2	13.2

L1	L2	L3	L4
62	38	26	8.5
62	38	26	8.5

