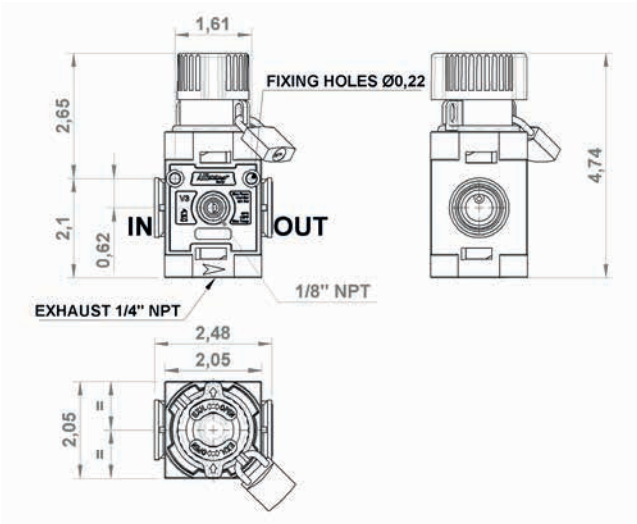
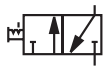


LINE 050 3/8" NPT | 3 WAY VALVES WITH LOCK



GENERAL FEATURES

The job of this 3-way on-off valve is to shut off air supply and exhaust the pressure in the downstream circuit.
Application: it can be used singularly or, more commonly, assembled in battery set. It is actuated for carrying out maintenance operations with total safety, thus avoiding the system from being accidentally pressurized.
The valve is equipped with nr. 1 lock and nr. 2 keys.

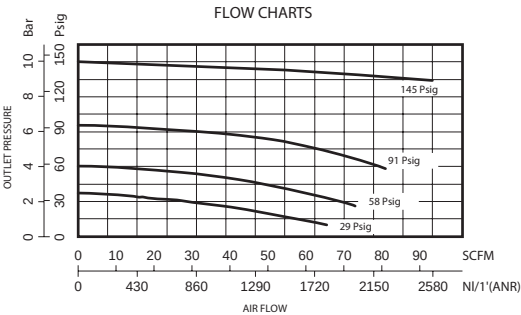
GENERAL TECHNICAL DATA

INLET-OUTLET connections	3/8" NPT
Exhaust connection	1/4" NPT
Maximum inlet pressure	180 PSIG
Reference flow rate (P1= 91 PSIG ΔP= 14.5 PSIG)	91 SCFM
Exhaust flow rate (at 145 PSIG in open air)	36 SCFM
Working temperature (at 145 PSIG)	23 - 120°F
Max Torque IN-OUT	3/8" - 531 In lb
Weight	0.6 lb

Below 37°F the air of the circuit must be free from humidity

ORDERING CODE

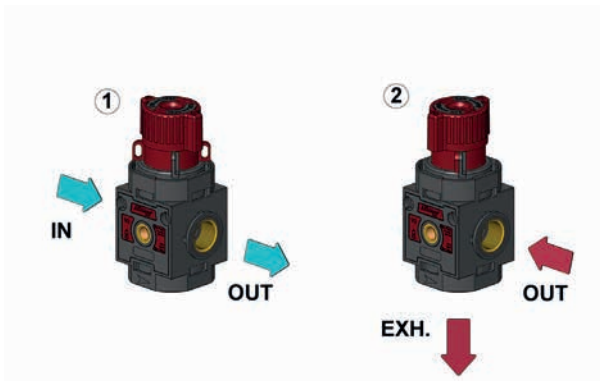
CODE	REF.
X50.25.00001	V 3/8" 050 V 3



GUIDE TO REFERENCES

V 1/4" 042 3V

Product	Functioning
V = 3 way Valve	3V = 3 Way
Connection	Line
1/4" = 1/4" NPT	042
3/8" = 3/8" NPT	050
1/2" = 1/2" NPT	052
3/4" = 3/4" NPT	075
	080



1. with OPEN VALVE

2. with CLOSED VALVE

IN and OUT are in communication for an open air flow

The inlet (IN) is closed while the outlet (OUT) is in communication with the exhaust.