

QX1 QUICK EXHAUST VALVE

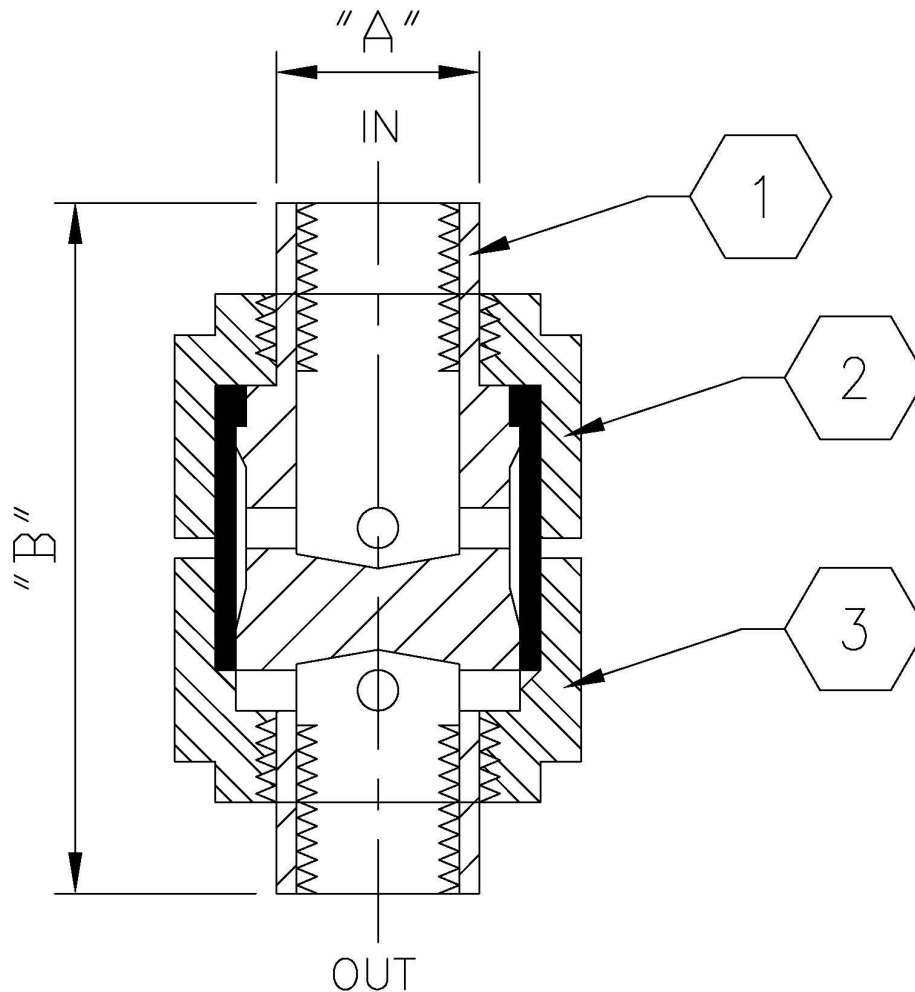


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MODEL QX-1 QUICK EXHAUST VALVE

The K-Dyne Model QX-1 quick exhaust is designed to rapidly bleed the control pressure from an actuator or other pneumatic device. It is typically used on safety valves, control valves, or other devices that must respond quickly when the control signals are removed. Its in-line design and three part construction make the quick exhaust easy to install and maintain. No special tools are needed for repair and assembly.



FEATURES & BENEFITS

- 316 SST Construction
- Durable Viton Seal
- Large Cv factor produces large flow rates
- Small compact design
- No moving parts
- No O-Rings

Parts List for QX-1 Exhaust

ITEM NO.	QTY.	DESCRIPTION	MATERIAL	PART NO.
1	1	Center Spool	316 SST	10-014-000
2	1	Bladder	Viton	18-019-000
3	2	Body	316 SST	18-017-000

DIMENSIONS in. (mm)

A	.62" (15.875)
B	2.125" (53.975)
Port Size	1/4" NPT
Weight	12.0 oz (227 gm)

SPECIFICATIONS PSI (BAR)

Valve Body Max. W.P.	150 (10.3)
Ambient Temperature	-20 to 250° F
Range	-29 to 122° C
Cv Factor Venting	2.75
Cv Factor Input	1.0

Ordering Number QX-1