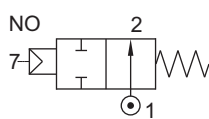


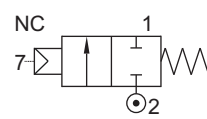
2/2 AIR OPERATED, ISOLATED PISTON, NORMALLY CLOSED/ OPEN VALVE

TYPE	PRESSURE

TYPE	PRESSURE
23202	0 - 20 bar



TYPE	PRESSURE
23102	0 - 20 bar



FEATURES

- Bubble tight shut off
- Mounts in any position
- Vibration resistance up to 9g
- Suitable for high speed cycling
- Speed up to 600 cycles/ min
- Life >10 million cycles



WETTED PARTS

Code	※	B18	
Body	Powder Coated Aluminium Cast/ CF8M	CF8M Aluminium	
Internals	Aluminium, Brass and SS 316	Brass SS 316	
Spring	SS 302		
Fasteners	SS 304		
Seat, Seals	NBR, Viton		

※ Do not specify code if opted for. Refer Page # 22 for Value of ※

AMBIENT AND FLUID TEMPERATURE

-30 °C to 75 °C

MEDIA

Air, Inert Gases, Water, Vacuum, Free Flowing Liquid, Oil, Diesel, Kerosene, LPG, Furnace Oil

APPLICATION

Ideally suited for ON/ OFF control of fuel gas

PORT CONNECTION

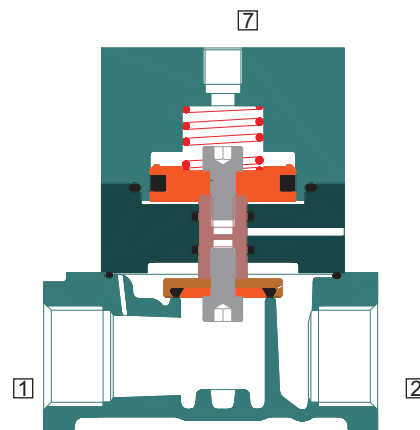
	INLET	OUTLET	PILOT INLET
NC	2	1	7
NO	1	2	7

Contact Rotex for

- Any other ambient, fluid temperature, media and application



The External Air Pressure should be minimum 2 bar or ≥ main fluid pressure whichever is higher.
OIL Media Temperature Restricted from 0 °C to 100 °C



SPARES

(Refer page 25 for ordering code)

SPARE KIT	CODE
Seal Kit : Oring Set	98
Repair Kit : Oring Set, Fastener, Springs	99



