



**TWO WAY
NORMALLY CLOSED
PNEUMATIC VALVE
316 STAINLESS STEEL
BSP PORTED BODY**

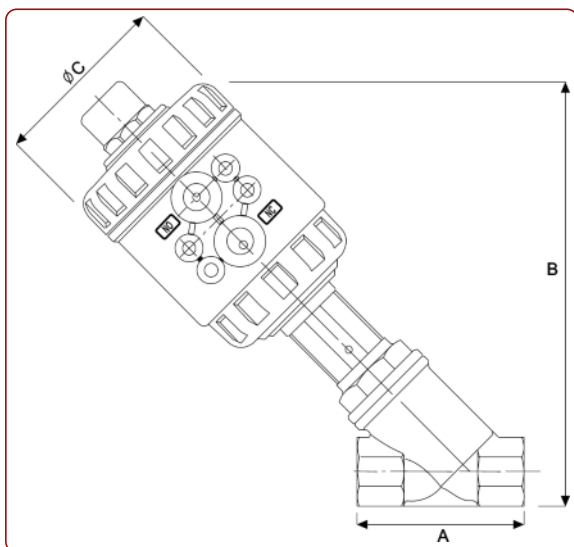
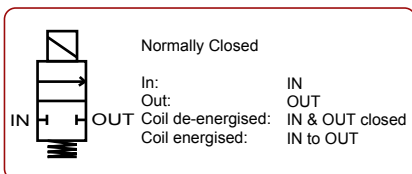


SX90

DESCRIPTION

Mechanical Characteristics:

Angle Seat Piston Valve. Pneumatic Pilot Control. Two Way Normally Closed. Suitable for Steam, Gas, Liquids, Oil etc. Pneumatic Control Cylinder in PA & GF. NAMUR or screwed control Solenoid Valve. Main body and Stem are 316 Stainless Steel. Screwed BSP or NPT port connections. PTFE Seat. VITON/PTFE V-Ring packing. Sight indicator. Normally Open model: SX91.



SCREWED & SOCKET WELD ENDS. SPECIFICATIONS & DIMENSIONS

Model	Orifice mm				Pressure in Bar		KV Flow Factor L/min.	Weight Kg	Dimensions mm			
	A	B	C	D	Differential Pressures				A	B	C	
					Min	Max.						
SX90	15				15	0	10	60	1	65	163	70
SX90	20				20	0	10	114	1.1	75	171	70
SX90	25				25	0	10	186	1.7	90	199	84
SX90	32				32	0	10	315	2.1	110	213	84
SX90	40				40	0	10	443	3.3	120	243	115
SX90	50				50	0	10	686	4	150	257	115

ORDER CODES

A	Body Material	B	Ported Body	C	Seals	D	Options
							Pilot Control Solenoid Valves
I	316 Stainless Steel	F	1/2" BSP	G	1/2" NPT	3	PTFE (-10°C to + 180°C)
		H	3/4" BSP	I	3/4" NPT		C02.p 1/4" 3/2 N.C IP65
		L	1" BSP	M	1" NPT		C03.d 1/4" 3/2 N.C. EExd
		O	1 1/2" BSP	V	1 1/2" NPT		D50.d 1/4" 3/2 NAMUR EExd
		P	2" BSP	W	2" NPT		TN 1/4" 3/2 NAMUR IP65