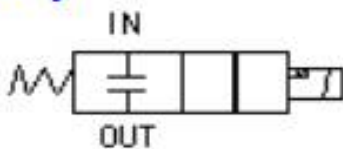


2/2 Industrial Solenoid Valve

P3W22 Series ,Diaphragm Direct Lifting (N.C)



- Characteristics:**
1. Direct lifting diaphragm construction;
 2. Open from zero bar for low pressure system use
 3. High frequency of DIN plug coil

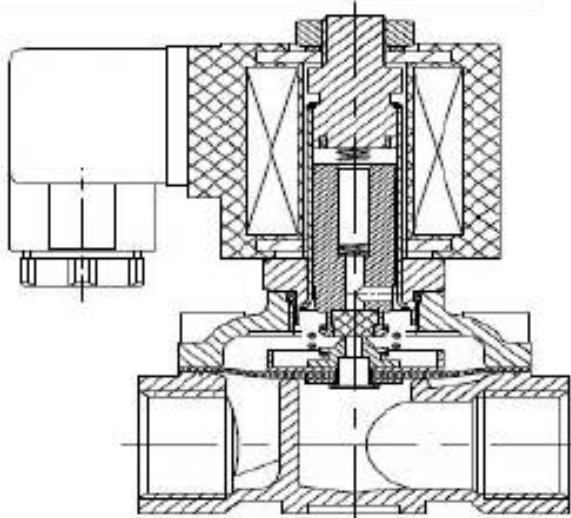
Temperature: VITON: -10°C to 140°C
Pressure: P3W22 - 0 to 6 Bar
Port Size: 1/2", 3/4", 1"
Port Thread: BSPP, BSPT, NPT, Flange, UNF
Orifice (mm): DN 12, 15, 20, 25
Coil voltages: 12VDC/24VDC/220VAC
Coils C19DXB, 17VA (AC), 14W (DC), IP65, 100%ED

Delta Pressure is the difference between the input and the output pressure



Material:

- Body- Stainless Steel
- Seal: VITON
- Armature Tube: Stainless Steel 304
- Plunger - Stainless Steel 430F
- Stop - SS430F
- Springs- SS 304
- Shading Rings - Stainless Steel 304



P3W22 Series Normally Closed. with Coils C19DXB

Port Size	Orifice	Kv	Min Pressure	Max ΔDelta Pressure	
				AC(17VA)	DC(14W)
1/2"	15	3,88	0 Bar	6Bar	6Bar
3/4"	20	8,02	0 Bar	6Bar	6Bar
1"	25	10,34	0 Bar	6Bar	6Bar