

ZCZP SERIES STEAM VALVE

■ Application

Fit for water or fluid, can auto control or remote control on and off. The sealing of this valve is rubber, so do not have too high requirement about clearness of fluid. Fast open and close and reliable working.

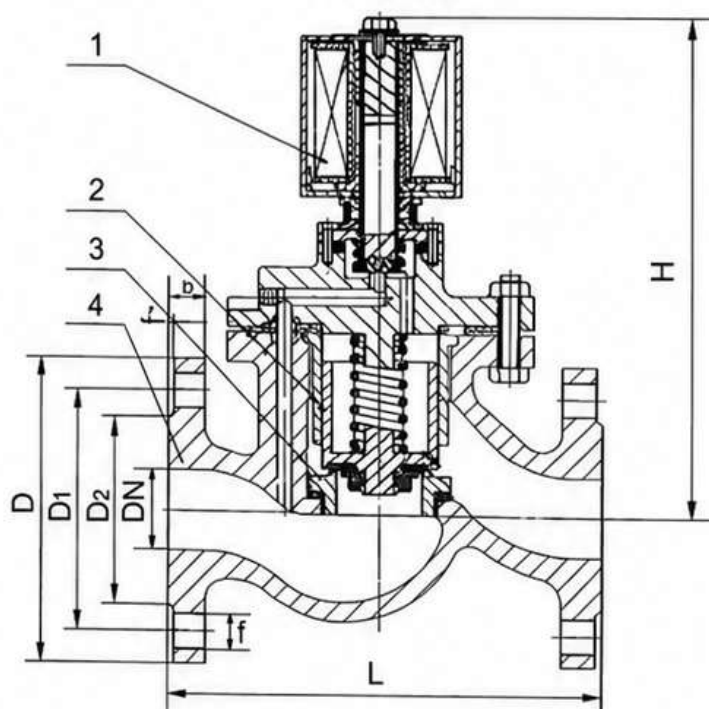
■ Feature

- ✓ High temperature resistant: seal and coil adopts high temperature resistant materials.
- ✓ Corrosion resistance: valve seat and body made of stainless steel.
- ✓ Wear Resistance: exquisite selection, use the character of fluid lubrication, reduce wear and tear.

■ Technical Specification

Working Medium	Steam and other Corrosive gas
Medium Temperature (°C)	≤200
Operating Pressure (MPa)	1.6
Working Pressure(MPa)	
Supply Voltage	AC220V, specifications for special orders
Service Life	According to JB/T7352-94 regulations
Rated Flow Coefficient (KV)	
Leakage Rate (ml/min)	According to JB/T7352-94 - F regulations

法兰联接式
Flange type



1. 线圈 2. 阀瓣 3. 阀杯 4. 阀体
1. Coil 2. Valve disc 3. Valve Cup 4. Valve

二、型号说明 Model Description

ZCZP - □ - □ - □ - □ - □ - □ - □

断电状态: K-常开, 常闭略

Power-off state: K-normally open, omit normally closed

使用条件: B-防爆, 普通型略

Conditions of Use: B-anti explosion, omit common type

连接方式: F-法兰, 螺纹略

Connection: F-flange, omit thread

介质种类: Y-液体, 气体略

Media Type: Y-liquid, omit gas

介质温度: 1表示60℃、2表示180℃、3表示200℃

Medium temperature:

1 is 60 °C、2 is 180 °C、3 is 200 °C

公称通径 (mm)

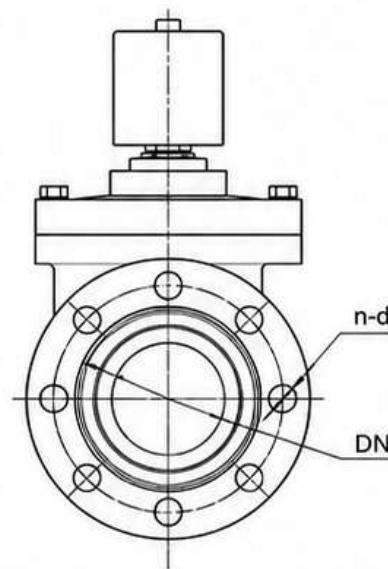
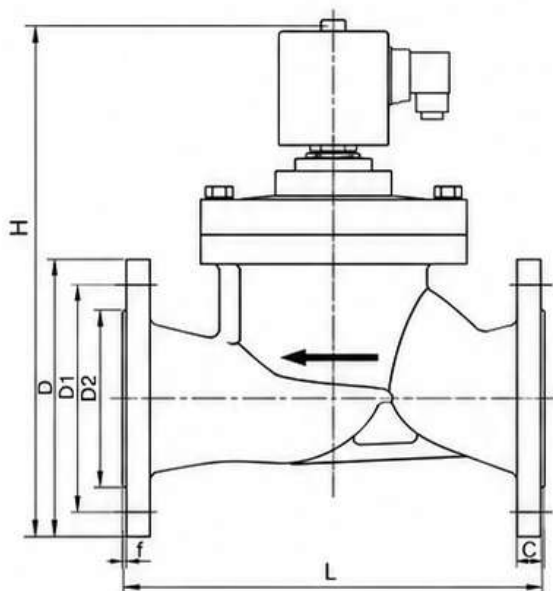
Nominal diameter (mm)

公称压力 (Mpa)

Nominal pressure (Mpa)

产品型号

Product Type



Normally closed standard product specifications & dimensions

Flange executive standard: HG/T 20592-2009

Type	Nominal diameter DN(mm)	Differential pressure range[bar]		L	H	D	Flange size			f	C
		AC	DC				D1	D2	n-d		
ZCZP20	20	0.5~16	0.5~16	150	232	φ105	φ75	φ56	4-φ14	2	16
ZCZP25	25	0.5~16	0.5~16	160	253	φ115	φ85	φ65	4-φ14	3	16
ZCZP32	32	0.5~16	0.5~16	180	275	φ140	φ100	φ76	4-φ18	3	18
ZCZP40	40	0.5~16	0.5~16	200	297	φ150	φ110	φ84	4-φ18	3	18
ZCZP50	50	0.5~16	0.5~16	230	318	φ165	φ125	φ99	4-φ18	3	20
ZCZP65	65	1~16	1~16	290	342	φ185	φ145	φ118	4-φ18	3	20
ZCZP80	80	1~16	1~16	310	360	φ200	φ160	φ132	8-φ18	3	20
ZCZP100	100	1~16	1~16	350	400	φ220	φ180	φ156	8-φ18	3	22
ZCZP125	125	1~16	1~16	400	490	φ250	φ210	φ184	8-φ18	3	22
ZCZP150	150	1.5~16	1.5~16	480	542	φ285	φ240	φ211	8-φ22	3	24
ZCZP200	200	1.5~16	1.5~16	600	586	φ340	φ295	φ266	12-φ22	3	24
ZCZP250	250	1.5~16	1.5~16	650	636	φ405	φ355	φ319	12-φ26	3	26
ZCZP300	300	1.5~16	1.5~16	750	720	φ460	φ410	φ370	12-φ26	3	28

- Notes: 1. The above technical data and installation dimensions are standard designs. If added functional options or pipeline design is strict, you can ask "Overall drawing" from our company. Other pressure grade or special technical requirements shall be subject to the appointment of contract and physical products.
- 2. If the solenoid valve is used in explosion-proof conditions, please ask explosion-proof solenoid valves "Overall drawing" from our company.