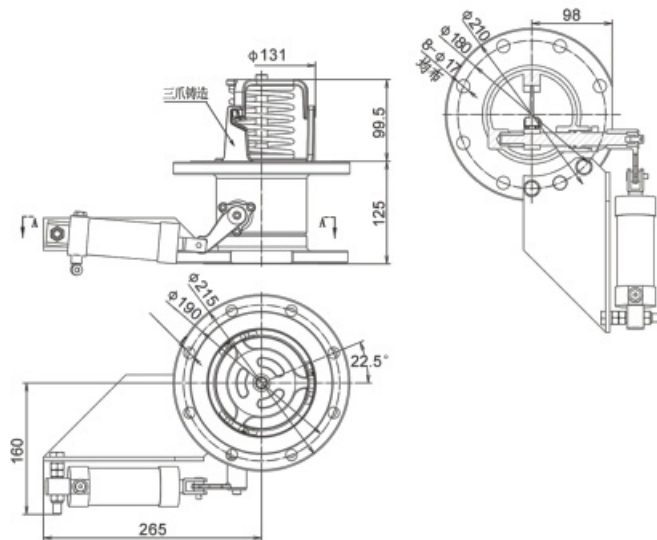




4" 180° Foot Valve - Inlet flange drilled $8 \times \phi 14$ mm holes equi-spaced on a PCD $\phi 190$, Outlet flange drilled $8 \times \phi 17$ mm holes equi-spaced on a PCD $\phi 180$.

Option-Shutting-off device for emergency and fusible link. Main seal is encapsulated O-Ring.

Fitting Details



Part No: JZ164C03-00

Connection:

Flange Drilled: $8 \times \phi 14 \times \text{PCD}190$

Outlet: $8 \times \phi 17 \times \text{PCD}180$

Nominal Diameter: 100mm

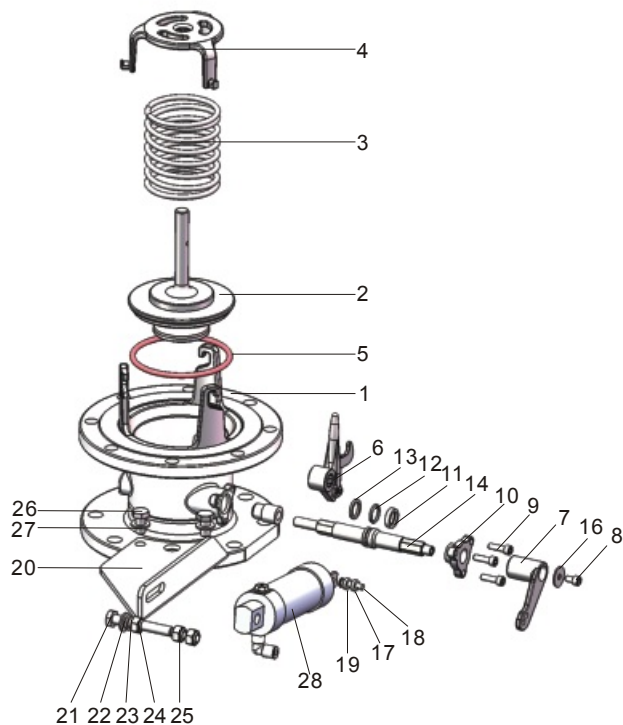
Nominal Pressure: 6Bar

Design Temperature: -40°C to $+200^\circ\text{C}$

Contact Parts: 316

Seal: PTFE, FEP+Silicon

Part Drawing



Item	Part No.	Description
1	JZ164C04-01	Body
2	JZ964C01-02	Solid Poppet
3	JZ964C01-03	Spring
4	JZ964C04-02	Spring Top Plate
5	JZ964C01-05	Encapsulated O-Ring
6	JS464C01-06-00	Crank Block Assembly
7	JZ964C01-07	Connecting Rod
8	85988100M6*10	Capscrew
9	85988100M6*20	Capscrew
10	JS368001-08	Stuffing Clamp
11	JS468001-09	Spindle Packing
12	JS468001-10	O-Ring
13	JS468001-11	Spindle Packing
14	JZ964C04-03	Spindle
15	JS464C01-05	Crankshaft end Bush PTFE
16	JZ964C01-08	Plain Washer
17	859860002*14	Split Pin
18	859864006*20	Hinge Pin
19	JZ964C01-06	Washer
20	JZ164C01-02	Support Frame
21	85983300M10*60	Bolt
22	8598100010	Washer
23	8598110010	Spring Washer
24	85984400M10	Nut
25	85985400M10	Nut
26	85983300M10*18	Bolt
27	8598110010	Spring Washer
28	JZ964C01-18-00	Cylinder Assembly