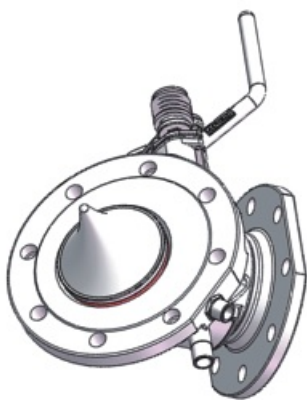




4" 45° Quick Flow Foot Valve With Heating-Inlet flange drilled $8 \times \phi 18$ mm holes equi -spaced on a PCD 210, Outlet flange drilled $8 \times \phi 18$ mm holes equi -spaced on a PCD 180. The speed flow bottom valve is heated by flange and the valve body is heated by half package, which can realize the heating function of the valve to the greatest extent. The main sealing parts are covered with O-ring imported.

Fitting Details

Part No.: JX464C05-00

Connection :

Flange Drilled: $8 \times \phi 18 \times \text{PCD } \phi 210$

Outlet: $8 \times \phi 18 \times \text{PCD } \phi 180$

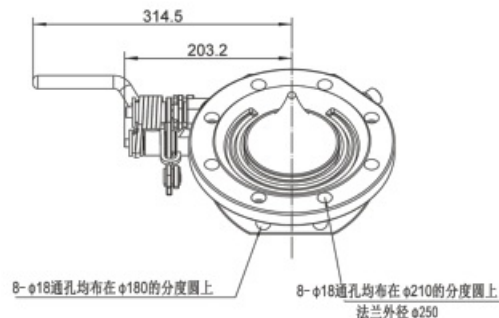
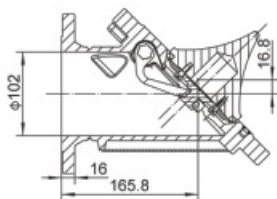
Nominal Diameter: 100mm

Nominal Pressure: 6Bar

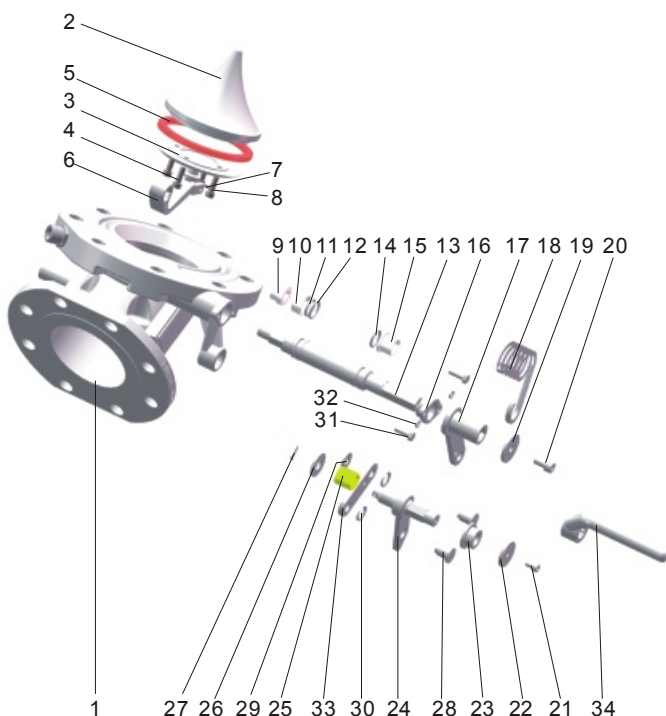
Design Temperature: $-40^{\circ}\text{C} \sim +200^{\circ}\text{C}$

Contact Parts: CF8M

Seal: PTFE、FEP+Silicone、VITON



Part Drawing



Item	Part No.	Description
1	JX464C05-01-00	Body Assembly
2	JX464C05-02	Solid Poppet
3	JX464C04-03	Solid Poppet
4	85988100M6*16	Capscrew
5	JX464C04-04	Encapsulated O-Ring
6	JX464C01-04	Crank
7	859964006*30	Hinge Pin
8	LS212501	Shaft Pin
9	JX464C05-04	Bushing
10	JX468001-14	Bearing
11	8536002020*2.6	Encapsulated O-Ring
12	8561000021*2.6	O-Ring
13	JX464C05-03	Spindle
14	8532000020*2.65	O-Ring
15	JX468001-13	Bearing
16	JX468001-11	Stuffing Clamp
17	JX464C05-09	Connecting Link 1
18	JX464C05-08	Torsion Springs
19	JX464C05-07	Spring Baffle
20	85988100M8*15	Capscrew
21	85988100M6*10	Capscrew
22	JX464C05-13	Spring Retainer
23	JX464C05-06	Spring-Loaded Fixed Shaft
24	JX464C05-05	Connecting Link 3
25	JX464C05-10	Bushing
26	JX464C05-12	Washer
27	859860002.5*25	Split Pin
28	JX468001-07	Hinge Pin
29	JX468001-08	Plain Washer
30	QKB04001-05	Air Valve Small Piece
31	85983300M6*20	All-Thread Bolt
32	859811006	spring Washer
33	JX468001-05	Connecting Link 2
34	JX464C05-11	Handle