

4" 45° Quick Flow Bottom Valve



4" 45° Quick Flow Bottom Valve - Inlet flange drilled 8 × ϕ 18mm holes equi-spaced on a PCD ϕ 210, Outlet flange drilled 8 × ϕ 18mm holes equi-spaced on a PCD ϕ 180.

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

Fitting Details

Part No: JX464C01-00

Connection:

Flange Drilled: 8 × ϕ 18 × PCD210

Outlet : 8 × ϕ 18 × PCD180

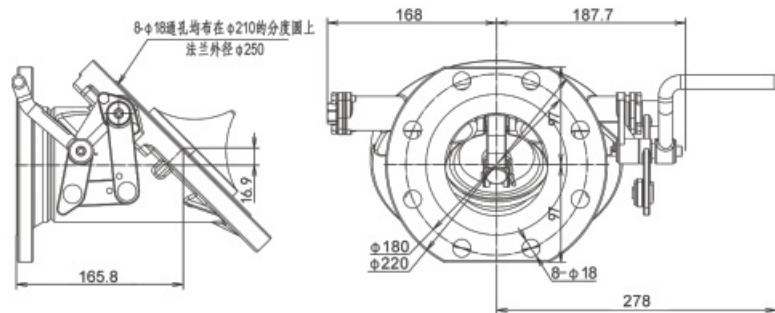
Nominal Diameter: 100mm

Nominal Pressure: 6Bar

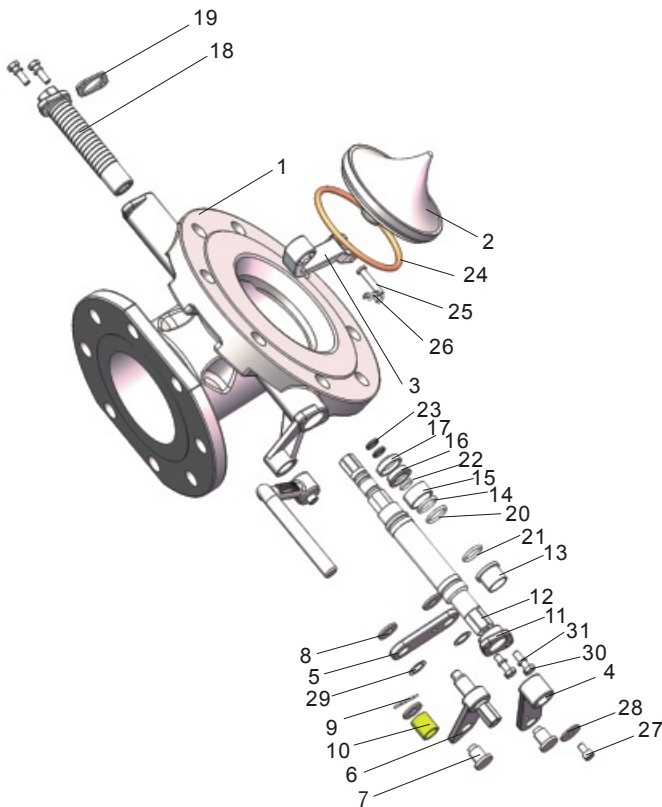
Design Temperature: -40°C-+200°C

Contact Parts: 316

Seal: PTFE、FEP+Silicon



Part Drawing



Item	Part No.	Description
1	JX464C01-01	4"Body
2	JX464C01-02	4" Solid Poppet
3	JX464C01-04	4" Crank
4	JX468001-04	Connecting Link 1
5	JX468001-05	Connecting Link 2
6	JX468001-06	Connecting Link 3
7	JX468001-07	Hinge Pin
8	JX468001-08	Plain Washer
9	QKB04001-05	Air Valve Small Piece
10	JX468001-10	Bushing
11	JX468001-11	Stuffing Clamp
12	JX464C01-03	Spindle
13	JX468001-13	Bearing
14	8536002020*2.6	Encapsulated O-Ring
15	JX468001-14	Bearing
16	JX468001-30	Bushing
17	JX468001-15	Tapered Washers
18	JX468001-26-00	Spring Assembly
19	JX468001-19	Gasket
20	8532000020*2.65	O-Ring
21	8561000021*2.6	O-Ring
22	8532000011.2*2.65	O-Ring
23	8561000011.5*2.6	O-Ring
24	JS464C01-07	Encapsulated O-Ring
25	859964006*30	Hinge Pin
26	LS212501	Hinge Pin
27	85988100M6*10	Capscrew
28	859821006	Washer
29	859860002.5*14	Split Pin
30	85983300M6*20	Bolt
31	859811006	Spring Washer