

4" Angle Sulfur Cut-off Valve - Inlet flange is $8 \times \phi 18$ equispaced on the PCD180mm flange, outlet flange is $8 \times \phi 18$ equispaced on the PCD180mm flange. This Angle cut-off valve adopts the full enveloping heating, can realize the heating function of the valve body to the greatest extent, the main seal is made of PTFE, which has the advantages of long service life, easy sealing and easy replacement.

Fitting Details

Part No.: 174C0003-00

Connection:

Inlet $8 \times \phi 18 \times \text{PCD180}$

Outlet $8 \times \phi 18 \times \text{PCD180}$

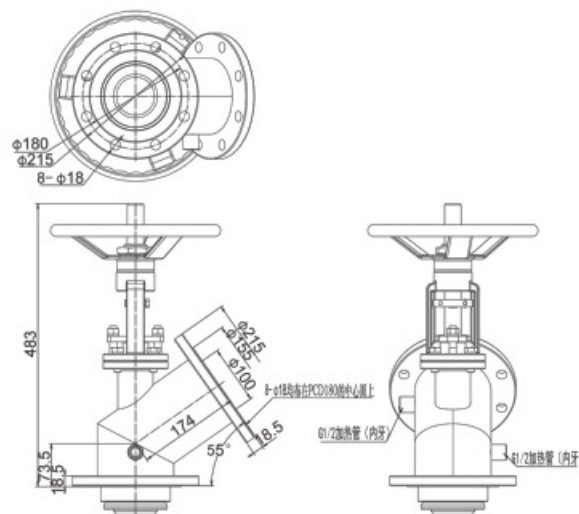
Nominal Diameter: 100mm

Nominal Pressure: 16Bar

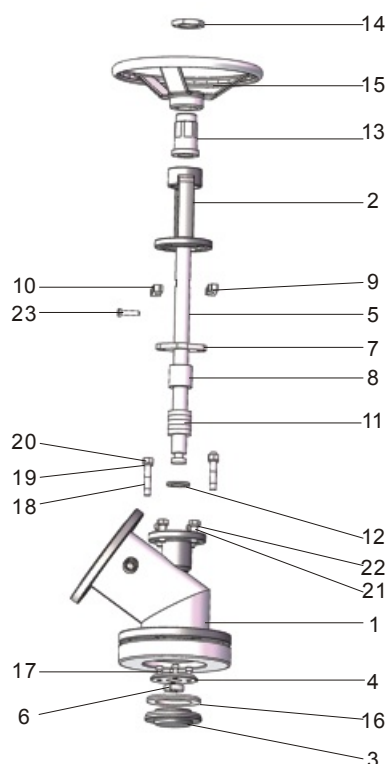
Design Temperature: $-40^{\circ}\text{C} \sim +200^{\circ}\text{C}$

Contact Parts: CF8

Seal: PTFE、Graphite



Part Drawing



Item	Part No.	Description
1	174C0003-01-00	Body
2	174C0003-02	Cap
3	174C0003-03	Pressure Plate
4	174C0003-04	Pressure Plate Gland
5	174C0003-05	Leading Screw
6	174C0003-06	Split Collar
7	174C0003-07	Packing Cover
8	174C0003-08	Junk Ring
9	174C0003-09	Locating Piece
10	174C0003-10	Locating Piece
11	174C0003-11	Split Collar
12	174C0003-12	Washer
13	174C0003-13	Screw Bearing
14	174C0003-14	Nut
15	174C0003-15	Handle
16	174C0003-16	Main Seal
17	85988100M8*20	M8×20 Stop Bolt
18	85987100M12*60	M12×60 Screw
19	8598110012	Spring Washer
20	85984400M12	Nut
21	85983300M12*35	M12×35 Screw
22	8598110012	Spring Washer
23	85983300M8*35	M8×35 Hexagon Bolt