

Figure 1 consists of two parts. Part (a) is a photograph of a blue, cast-iron float valve assembly. It has a main body with two large flanged ports and a side port with a red-handled shut-off valve. A long, thin metal stem extends from the side port, ending in a large, polished metal spherical float. Part (b) is a technical cross-sectional diagram of the valve assembly. It shows the internal components: a float valve assembly (2) mounted on a valve body (1). The assembly includes a float valve stem (3) that passes through the body, a float valve handle (4) at the top, and a float valve float (5) at the bottom. The float is shown in a closed position, blocking the flow of water. Arrows indicate the flow direction and the movement of the float.

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- The diagram shows a horizontal pipe system. From left to right, it consists of a handwheel valve labeled 'A', a section of pipe labeled 'B' where a hand is shown adjusting a screw, a float valve assembly labeled 'C' with a float arm and a lever, another handwheel valve labeled 'D', and a final section of pipe labeled 'E'. An arrow below the pipe indicates the direction of flow from left to right. A vertical pipe connects the float valve assembly 'C' to a float valve 'F' located in a tank of water. The float valve 'F' has a spherical float and a lever arm.

1. 鋼製 鋼 鋼製 鋼 鋼製;
2. 鋼製 鋼 EN-GJS-500-7 鋼製 鋼;
3. CF8/SUS304 鋼 鋼 鋼製;
4. EPDM 鋼製 鋼 鋼製鋼製;
5. WRAS 鋼製 鋼 鋼製;
6. PN10/16/25

| DN | □   | □□  | □□1 | DN  | □   | □□  | □□1 |
|----|-----|-----|-----|-----|-----|-----|-----|
| 40 | 230 | 139 | 85  | 250 | 730 | 476 | 205 |
| 50 | 230 | 139 | 85  | 300 | 850 | 526 | 232 |

|     |     |     |     |      |      |      |     |
|-----|-----|-----|-----|------|------|------|-----|
| 65  | 290 | 159 | 95  | 350  | 980  | 585  | 262 |
| 80  | 310 | 179 | 102 | 400  | 1100 | 624  | 292 |
| 100 | 350 | 214 | 112 | 500  | 1250 | 720  | 360 |
| 125 | 400 | 278 | 127 | 600  | 1450 | 835  | 424 |
| 150 | 480 | 233 | 145 | 800  | 1850 | 1110 | 515 |
| 200 | 600 | 407 | 172 | 1000 | 2250 | 1350 | 630 |

□□□□□:

1. □□ □□ DN2 mm □ □ □
2. □□□ Zero □ □□□ □□□□ □□□□.
3. □□□ □ □□ □□□□ □□□□ □□□□.
4. 100□ □□ □□ □ 64bar □□ □□
5. □□ □□(FB), □□ □□(RB) □ □□□□ □□ □□(ACD)6. □□ □□ □□□□ □□ □□,
- 6.1 □□ □□ : 1.1 \* PN 1 Bar
- 6.2 □□ □□ : 1.5 \* PN 1 Bar
- 6.3 □□ □□ □□: 0.2 Bar
7. 1000Hz □□ □□ □□ □□ □□
8. □□□ □□□ □□ □ □□ □□□ 9. □□ □□□ □□ □□ □□



## COMPANY INFORMATION



I 廠址： 廣東省 肇慶市 封川縣 江口鎮 江口村。

II 主要 CNC 設備 數控 車床， 數控 鑽床， 數控 磨床， 數控 銑床 等 設備。

III 主要 產品 為 各種 機械 零件， 如 齒輪， 軸， 套， 殼， 蓋， 等。

VI 主要 產品 為 各種 機械 零件， 如 齒輪， 軸， 套， 殼， 蓋， 等。

V 主要 產品： GB, 國 標， 國 標， TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRAS, KTW, API 6D, API609.

VI 主要 產品： 各種 機械 零件， 如 齒輪， 軸， 套， 殼， 蓋， 等， 以及 各種 機械 零件 的 加工 和 裝配。

## COMPANY FACTORY





01

21 years of professional experience

03

Independent research and development team  
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance, repair and replacement

4 factories

02

2 professional testing centers

04

High quality imported materials

06

## COMPANY QUALIFICATION



## COMPANY EXHIBITION



## Partners





Delivery



Payment



□□□□ □□

**Q:** □□ □□ □□ □□ □□□□?

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□: □□□, □□□, □□□, □□□□□ □□. RKSfluid □□□□□□ □□ □□□ □□□□□. □□□ □□ □□□ □□□□□.

**Q:** □□□ □□ □□□ □□□□□?

□: RKSfluid □□□ □□□ □□ □□□ □□□ □ □□ 4□□ □□□ □□□□□.

**Q:** □□ □□□□

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□□: **MOQ**

A: □□ □□□ □□ 1pc.

**Q:** □□ □□□ □□□□□?

A: □□ □ 100% □□ □□□, □□ 2□. □□□ □□ □□□ □□□□□□.

□□□ TUV, API, WRAS, CE, ISO □□□ □□□□□□.

□□□ DIN, ASME, BS EN, JIS, API, AWWA □□□□□□.

**Q:** □□□□ □□□ □□□ □□□□ □□□ □ □□□?

A: RKSfluid 20□□ □□□ □□□□ □□□ 70□ □□□ R&D □□□□□ □□ □□, □□ □□ □ □□ □□□ □□□□□.