



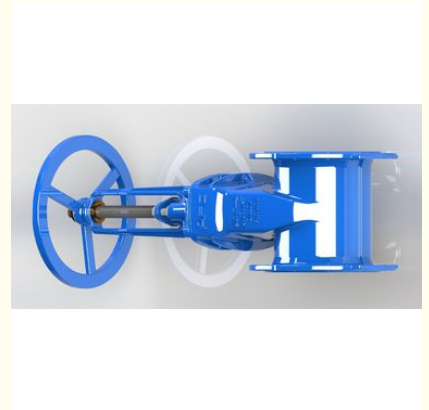
## Resilient Seated Water Gate Valve With Fusion Bonded Epoxy Coating

### Our Product Introduction

for more products please visit us on [watercontrol-valve.com](http://watercontrol-valve.com)

#### Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: ISO9001, BS5163
- Model Number: RBBX, RBHX
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Plywood Cases
- Delivery Time: 15-60 Days
- Payment Terms: L/C, T/T
- Supply Ability: Based On Order



#### Product Specification

- Color: Red EY3000, Blue
- Ductile Iron: GJS500-7
- Stainless Steel: SS420, SS431
- HW: Carbon Steel Or Ductile Iron
- Rubber: EPDM
- Standard: BS5163
- Highlight: ductile iron gate valve



#### More Images



## Product Description

### Outside Screw And Yoke Resilient Seated Gate Valve

#### Surface Treatment

We offer the following processes to choose:

1. Mechanical Polishing (MP) to improve brightness (gloss, matte)
2. Acid Cleaning for Anti-corrosion
3. Electrolysis Polish (EP) to improve surface smoothness
4. Custom Process: Bright Annealing treatment eliminate stresses to improve toughness

#### Feature:

1. Body, Yoke and Bonnet are made of GSJ500-7.
2. Wedge is fully vulcanized by EPDM.
3. Rolled Stem thread
4. HW can be Carbon Steel or Ductile Iron.
5. Long lasting life.
6. Nylon Guiding can help to reduce the torque.

#### Description:

AFC's OS and Y gate valve suitable for Fire Fighting System and water system. Coating by WRAS Approved Fusion bonded epoxy to prevent corrosion and provide drinking water certificate. The minimum coating thickness is 250um and customized coating thickness is allowable. Low torque operating. All designed are by 3D software. It helps to have an advanced design and make the valve with less weight.

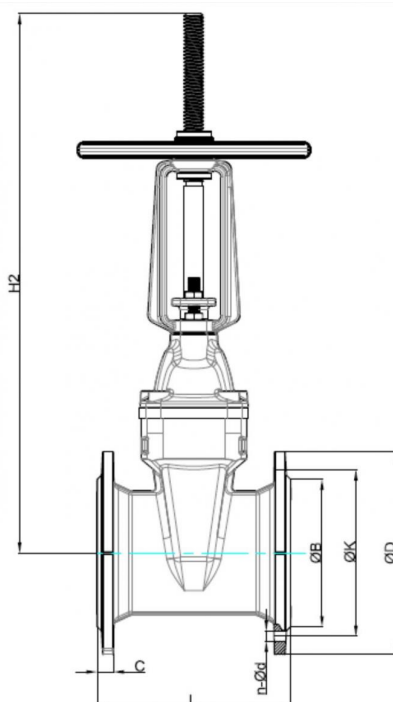
#### Spec:

|                     |                     |
|---------------------|---------------------|
| Size                | DN50-DN300          |
| Working Temperature | - 10 C- 80 C        |
| Flange              | PN10/16             |
| Flow Media          | Water, Sewage Water |
| Face to Face        | EN558-1             |

#### Quality System:

1. IQC - Incoming QC - We checked all incoming parts to ensure they are qualified.
2. IPQC - Input Process QC - During the production process, we checked the quality.
3. FQC - Final QC - All finished goods are 100% tested by factory.
4. OQC - Outgoing QC - Clean, packing and ensure the QTY is correct.
5. Tested standard : Seat :1.1 x PN, Body: 1.5 x PN

#### Dimension:



| Dimension |     |      |      |     |            |            |              |      |     |
|-----------|-----|------|------|-----|------------|------------|--------------|------|-----|
| DN        | L   | H1   | H2   | ØB  | ØD<br>PN16 | ØK<br>PN16 | N-Ød<br>PN16 | C    | ØF  |
| 50        | 178 | 312  | 382  | 99  | 165        | 125        | 4-ø19        | 19   | 180 |
| 65        | 190 | 338  | 408  | 118 | 185        | 145        | 4-ø19        | 19   | 180 |
| 80        | 203 | 393  | 480  | 132 | 200        | 160        | 8-ø19        | 19   | 180 |
| 100       | 229 | 441  | 544  | 156 | 220        | 180        | 8-ø19        | 19   | 200 |
| 125       | 254 | 559  | 692  | 184 | 250        | 210        | 8-ø19        | 19   | 200 |
| 150       | 267 | 598  | 759  | 211 | 285        | 240        | 8-ø23        | 19   | 200 |
| 200       | 292 | 743  | 953  | 266 | 340        | 295        | 12-ø23       | 20   | 300 |
| 250       | 330 | 880  | 1140 | 319 | 405        | 355        | 12-ø28       | 22   | 350 |
| 300       | 356 | 1009 | 1319 | 370 | 460        | 410        | 12-ø28       | 24.5 | 350 |



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