

DN50 - DN300 Rising Stem Gate Valve For Drinking Water Processing Plant

Basic Information

Place of Origin: ChinaBrand Name: OEMCertification: ISO9001

• Model Number: RBHX, RBBE, RBEX

Minimum Order Quantity:

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: Blue, Red
Handwheel: Carbon Steel
Stem: SS431, SS420
Valve Material: GGG/DI

Powder: WRAS Approved
 Rubber: WRAS Approved
 Highlight: ductile iron gate valve



More Images



Product Description

Rising Stem Resilient Seated Gate Valve, Suitable For Drinking Water

Forming Machine Process

- 1. CNC Lathe Processing
- 2. High precision CNC machining center processing
- 3. General lathe processing
- 4. The machine punch the product parts
- 5. Cold Forming Molding
- 6. Welding Assembly

How do we control the quality of machining

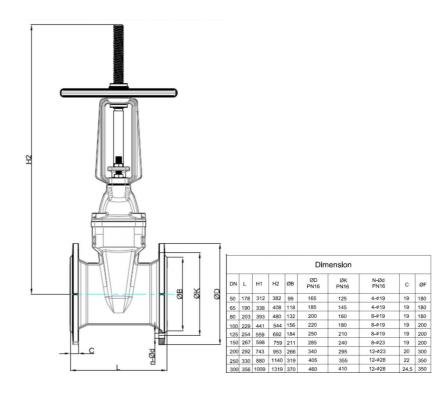
- 1. High-precision CNC lathe processing parts.
- 2. Advanced Milling Machines
- 3. UT Inspection to ensure welding quality
- 4. Weld Polishing
- 5. 100% Appearance & Size Inspection online (thickness, roundness, etc.)
- 6. Size & Appearance Shaping

OS&Y Seated Gate Valve is suitable for people checking the valve is in open / close position easily. With advanced design, the operation torque is low.

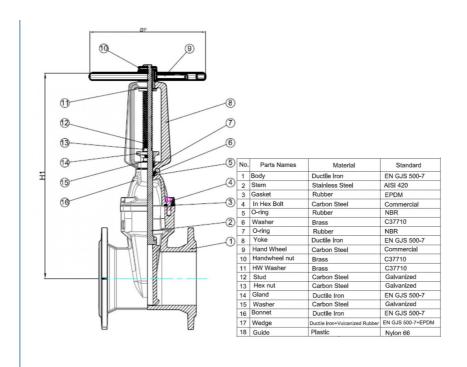
Specification:

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

Size:



Material:





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