



Handwheel Operated AWWA Gate Valve , Low Torque Resilient Seated Valve

Our Product Introduction

for more products please visit us on watercontrol-valve.com

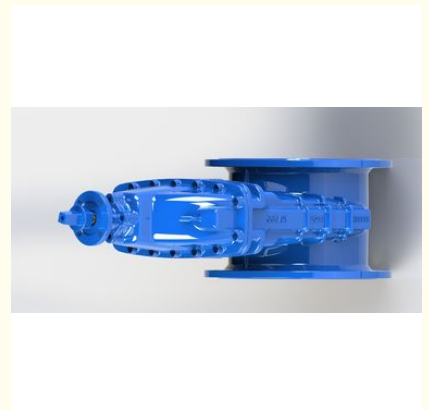
Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: ISO9001, EN1074-2
- Model Number: GBHX, GBCX, GBBX
- 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

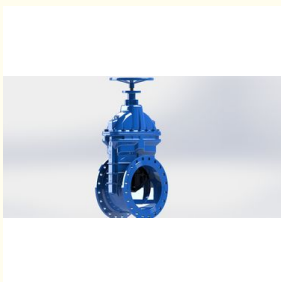


Product Specification

- Operator: Handwheel
- Valve Body: Ductile Iron GJS500-7
- Wedge: Ductile Iron With Vulcanized Rubber
- Guide: Nylon 66
- Color: Red, Blue
- Powder: WRAS Approved
- Highlight: ductile iron gate valve



More Images



Product Description

BS5163 Water Gate Valve, Low Operation Torque, Resilient Seated Wedge

Service:

1. Provide your technical requirements and drawings
2. Get primary reply from us within 12 hours
3. Get technical solution and quotation from us within 24 hours
4. Technical solution and quotation confirmation
5. Provide samples if necessary
6. Contract review and signing
7. Arrange production and shipment
8. After sales service

Features:

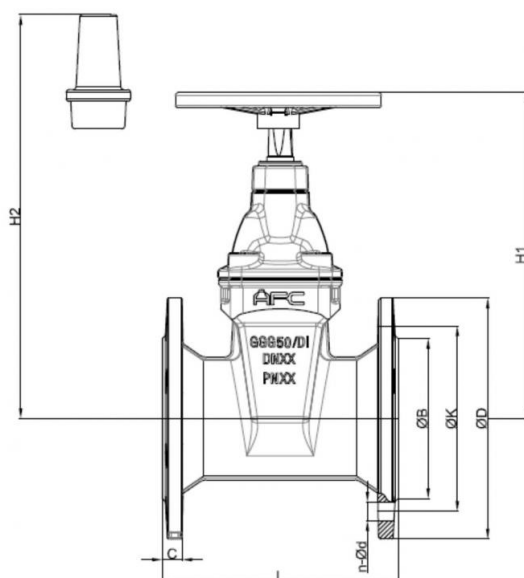
1. Fully complied with BS5163, EN1074-1 and EN1074-2. We have the third party COC to demonstrate it.
2. Over torque can be 5 times without deformation.
3. External pressure test to prevent vacuum happened when water stops in pipe line. No sucking dirt or sand from outside of the valve.
4. Low operation torque with advanced design.
5. Online repair by 5 pcs of o-rings for stem seal.
6. AWWA flange is available.

Production Process:

1. Sandblasting - Clean the rusty casting and give enough roughness for casting.
2. Coating - Fusion Bonded EPOXY - WRAS, NSF approved
3. Assembling - By qualified workers
4. Testing - 100% tested with shell (1.5 * PN) and seat test (1.1 * PN)
5. Packing - Plywood crates for exporting business.

Spec:

Size	DN50-DN600
Working Temperature	- 10 C- 80 C
Flange	PN10/16
Flow Media	Water, Sewage Water
Face to Face	EN558-1



Dimension															
DN	L	H1	H2	ØB	ØD PN10 PN16	ØK PN10 PN16	N-Ød PN10 PN16	C PN10 PN16	ØF						
50	178	240	255	99	165	125	4-ø19	19	180						
65	190	258	280	118	185	145	4-ø19	19	180						
80	203	293	311	132	200	160	8-ø19	19	200						
100	229	326	340	156	220	180	8-ø19	19	200						
125	254	377	386	184	250	210	8-ø19	19	250						
150	267	414	430	211	285	240	8-ø23	19	250						
200	292	510	550	266	340	295	8-ø23 12-ø23	20	300						
250	330	585	628	319	395 405	350 355	12-ø23 12-ø28	22	350						
300	356	663	703	370	445 460	400 410	12-ø23 12-ø28	24,5	350						
350	381	880	930	429	505 520	460 470	16-ø23 16-ø28	24,5 26,5	450						
400	406	990	1040	480	565 580	515 525	16-ø28 16-ø31	24,5 28	450						



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