



Cap Operated Water Supply Gate Valve FBE Coated For Fire Fighting System

Our Product Introduction

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

Basic Information

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

- Material: Ductile Iron
- Rubber: EPDM
- Powder: WRAS Approved
- Non-Metallic Material: WRAS Approved
- O-ring: WRAS Approved
- Standard: EN1074-2 ISO9001
- Highlight: resilient seated gate valve



More Images



Product Description

Resilient Seated Gate Valve, Cap operated, FBE Coated, Non Rising Stem

How do we control the quality of machining

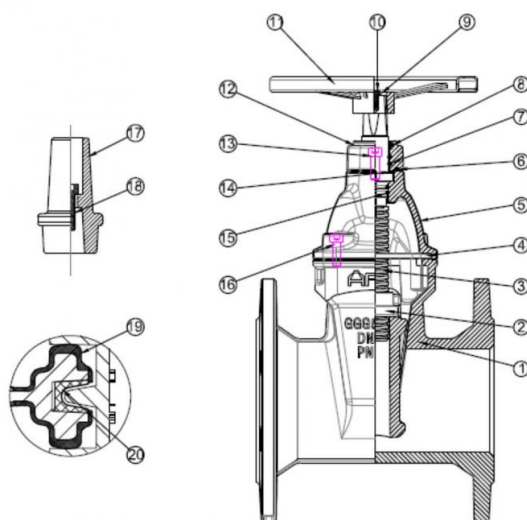
1. High-precision CNC lathe processing parts.
2. Advanced Milling Machines
3. UT Inspection to ensure welding quality
4. Weld Polishing
5. 100% Appearance & Size Inspection online (thickness, roundness, etc.)
6. Size & Appearance Shaping

NRS Resilient seated gate valve is a soft seal wedge to provide both side sealing function. The valve is designed with new technology for light operating. When the valve is fully opened, there will no clogging and no corrosion because full flow area. The rubber wedge has good resilient memory & long service life. It can be used extensively in all kinds of water supply & sewage, fire-fighting and function as an isolation valve.

Features:

- Body & bonnet are made of high grade ductile Iron GJS500-7
- Disc is designed with an abrasion resistant nylon guide which can help less opening or closing torque and smooth during operation.
 1. EPDM fully vulcanized
 2. WRAS approved
- Forged stem provide stronger stem operation and less moving parts.
 1. SS420 / 431
 2. Platform provide better strength
- Disc is covered by high-grade rubber which complies with drinking water.
- High-tech rubber curing with precise geometry dimensions, more resilient & strong adhesive to ductile casting.
- The 4 O-ring stem seals are designed to prevent stem leakage. and provide replacement of the O-ring without disassembling of valve from mainline pipes.
- Both inside & outside are coated with epoxy resin powder.
- Manufacturing standard meets BS EN 1074-1, EN1074-2, BS 5163, BS EN 1171.
- F/F (Face to Face) meets the following standard: BS EN558-1.
- Bolts are protected by silicon glue.

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



No.	Part Name	Material	Standard
1	Body	Ductile Iron	EN GJS 500-7
2	Wedge Nut	Bronze	CA103
3	Stem	Stainless Steel	AISI431
4	Gasket	Rubber	EPDM
5	Bonnet	Ductile Iron	EN GJS 500-7
6	O-ring	Rubber	NBR
7	O-ring	Rubber	NBR
8	Dust Wlper	Rubber	NBR
9	Washer	Stainless Steel	AISI304
10	Hex Bolt	Stainless Steel	AISI304
11	Hand Wheel	Carbon Steel	Commercial
12	Gland	Ductile Iron	EN GJS 500-7
13	In Hex Bolt	Carbon Steel	Commercial
14	Bushlng	Brass	CZ122
15	O-ring	Rubber	NBR
16	In Hex Bolt	Carbon Steel	Commercial
17	Cap	Ductile Iron	EN GJS 500-7
18	In Hex Bolt	Carbon Steel	Commercial
19	Wedge	Ductile Iron+Vulcanized Rubber	EN GJS 500-7+EPDM
20	Gulde	Plastlc	Nylon 66



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