



PN16 Non-Rising Stem Resilient-Seated(NRS) Ductile Iron Gate Valve

You can rest assured to buy Hispeed® PN16 Non-Rising Stem Resilient-Seated(NRS) Ductile Iron Gate Valve from our factory. We supply PN16 Non-Rising Stem Resilient-Seated(NRS) Ductile Iron Gate Valve. The Non-Rising Stem Resilient-Seated(NRS) Ductile Iron Gate Valve provides full flow with minimal pressure drop. The Gate Valve features a PN16 flange, raised face

end connection for easy installation and accessibility. The HISPEED® flanged ductile iron gate valve may be used in commercial and industrial applications, including water supply, waste water, gas supply, fire protection, HVAC and irrigation. Choose HISPEED® gate valves for the most specified, versatile and economical valve option in commercial, mechanical and industrial applications. We are expecting to become your long term partner in China.

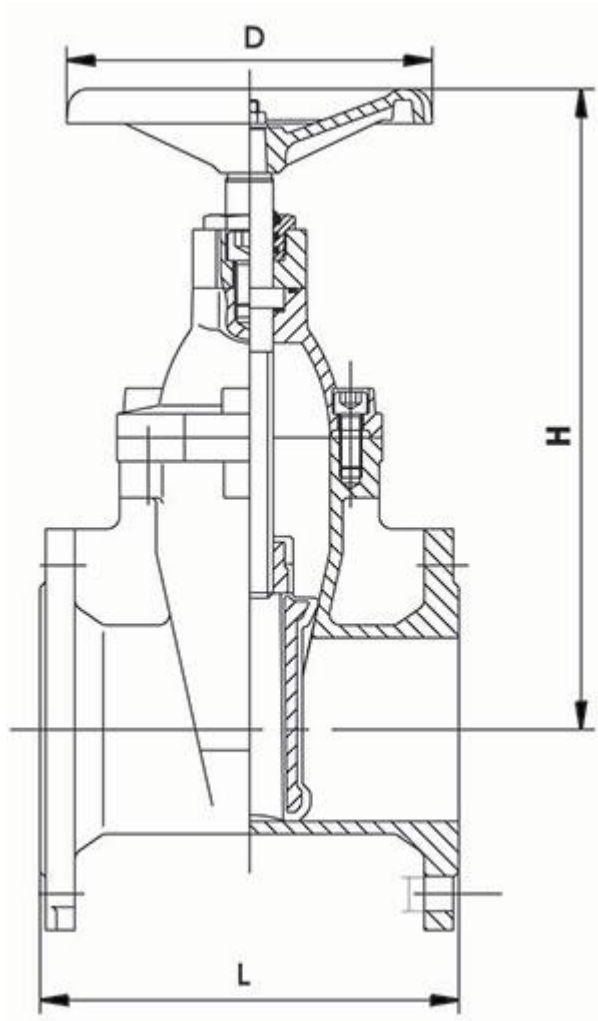
Product Description

You can rest assured to buy customized Hispeed® PN16 Non-Rising Stem Resilient-Seated(NRS) Ductile Iron Gate Valve from us. We will always adhere to the principle of "quality first, client first," and we cordially invite customers to visit us for consultation.

The Non-Rising Stem Resilient-Seated(NRS) Ductile Iron Gate Valve provides full flow with minimal pressure drop. The Gate Valve features a PN16 flange, raised face end connection for easy installation and accessibility.

The HISPEED® flanged ductile iron gate valve may be used in commercial and industrial applications, including water supply, waste water, gas supply, fire protection, HVAC and irrigation. Choose HISPEED® gate valves for the most specified, versatile and economical valve option in commercial, mechanical and industrial applications. We are expecting to become your long term partner in China. So as to provide you with ease and enlarge our business, we even have inspectors in QC Crew and guarantee you our best company and solution for Excellent quality China BS Rising Stem Metal Seated Solid Wedge Gate Valve Type B, We warmly welcome merchants from home and abroad to call us and establish business relationship with us, and we will do our best to serve you. Excellent quality China BS Metal Seated Solid Wedge Gate Valve Type B, BS Rising Stem Metal Seated Gate Valve, Our company will continue to adhere to the "superior quality, reputable, the user first" principle wholeheartedly. We warmly welcome friends from all walks of life to visit and give guidance, work together and create a brilliant future.

Product Parameter (Specification)



Size		DN50	DN65	DN80	DN100	DN125	DN150	DN200	DN250
L	BS 5163	178	191	203	229	254	267	292	330
	DIN 3352 F4	150	170	180	190	200	210	230	250
H		240	255	280	305	380	417	525	621
D		175	175	255	255	305	305	355	405

Size		DN300	DN350	DN400	DN450	DN500	DN600	DN700	DN800
L	BS 5163	356	-	-	-	-	-	-	-
	DIN 3352 F4	270	290	310	330	350	390	430	470
H		711	905	980	1115	1190	1340	1540	1712
D		405	558	558	610	610	762	-	-

Product Feature And Application

Meet or exceed BS/DIN/EN

Full Waterway

Adjustable Packing

Ductile Iron Wedge, EPDM Encapsulated

Face to Face Dimensions to ANSI/ASME B16.10, EN558 S03 / EN558 S14/S15

Flange Drilling to EN1092-2 PN16

PN16

Fusion Bonded Epoxy Coated Interior and Exterior to AWWA C550 Standard

Product Details

ASTM B150 Bronze Stem Available

ASTM A276 Type 316/431/304 Stainless Steel Available

Available with Handwheel, Operating Nut or Gear Box

Part Name	Material	EN Specification
Body	Ductile Iron	EN 1563, GJS-450-10
Bonnet	Ductile Iron	EN 1563, GJS-450-10
Wedge	EPDM Fully Encapsulated Ductile Iron Wedge	
Thrust Collar	Bronze	EN1982, CuAl10Fe3
Wedge Nut	Bronze	EN1982, CuAl10Fe3
Stem	Stainless Steel	EN 10088, X20Cr13
O-Ring	Rubber	EN681 NBR
Gasket	Rubber	EN681 EPDM
Gland	Ductile Iron	EN 1563, GJS-450-10
Operating Nut	Ductile Iron	EN 1563, GJS-450-10
Handwheel	Ductile Iron	EN 1563, GJS-450-10
Fasteners	Carbon Steel	Grade 4.8

Deliver, Shipping And Serving

Ship from Qingdao or another Seaports

FAQ

	Q	A
1	How many days you need to install the equipment?	Unwanted.
2	How many staff abroad you sent to install the equipment?	Unwanted.
3	Can I transfer the money to you then you pay to other supplier?	YES.
4	Can I delivery the goods from other supplier to your factory? Then load together?	YES.
5	When will you leave your factory	According to national regulations.

	and to have your spring festival holidays?	
6	Can the equipment be installed under hot weather?	YES.
7	Can Your products be installed under the cold weather?	YES.
8	Do You have office in shanghai or guangzhou that i can visit?	NONE.
9	Can you send your staff to install the equipment for us?	Unwanted.
10	Can I only buy some spare parts from you?	YES.
11	Will you will attend the fair to show your products?	YES.
12	Can you send your equipment to my warehouse in guangzhou?	YES.
13	How long it takes you to provide the designing options for us?	3 days at most.
14	What is your products standardization?	AWWA BS AIP WRAS FM.
15	How do you pack the equipment?	Negotiate with the customer.
16	Can you can design the equipment according to our size?	YES.
17	How many years have your company made this kind of equipment?	5 years.
18	Which certificate do you have for your equipment?	FM.
19	How many staffs do you have in your factory?	200
20	Do you have any agent in our country?	NONE.
21	Do you have any real project pictures of the equipment?	YES.

22	How far is your factory from the city hotel?	10 km.
23	How far is your factory from the airport?	10 km.
24	How long it will take from guangzhou to your factory?	5 hours.
25	Where is your factory located?	Weifang City, Shandong province.
26	Do you provide free spare parts?	It depends.
27	What is the age range for your products?	Everyone.
28	Do you have detailed and professional installation manual?	YES.
29	If OEM is acceptable?	YES.
30	Do you provide sample? Free or charge?	It depends.
31	What is your term of payment?	30% payment in advance, 70% paid before shipment.
32	What is your MOQ?	One container.
33	Are you a trading company or a manufacturer?	Trade and Industry combination group company.
34	How long is your delivery time?	25-40 days.