



## Ductile Iron PN16 End Flange Floating Ball Valve Cast GG25 GGG40 600LB

Our Product Introduction

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### Basic Information

- Place of Origin: Ningbo China
- Brand Name: NC149
- Certification: ISO 9001
- Model Number: 149
- Minimum Order Quantity: 1 pcs
- Packaging Details: Wooden Case
- Delivery Time: 25 days
- Payment Terms: L/C, T/T
- Supply Ability: 80,000 pcs



### Product Specification

- Item Name: Floating Ball Valve
- Material: Ductile Iron
- Usage: Pipelines, Water Supply, Vapour, Central Heating
- Media: Crude Oil, Natural Gas, Etc
- Pressure: 600LB
- Temperature Of Media: -29 Deg. C ~ 200 Deg. C
- Highlight: valve parts casting, stainless steel sand casting



### More Images



## Product Description

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#### Product Description

Ball valves are widely used in oil refining, long-distance pipelines, chemicals, paper, pharmaceutical, water conservancy, electricity, municipal services, steel and other industries. It has a rotation of 90 degrees of action, the plug body is a sphere, a circular through-hole or passage through its axis.

Ball valve in the pipeline is mainly used to cut off, distribute and change the flow direction of the medium, it only needs to rotate 90 degrees of operation and a small turning moment can be closed tight.

#### Our Main Products

Gate Valve, Water power Control Valve, Center Line Butterfly Valve, Flanged Butterfly Valve, Metal Butterfly Valve, Check Valve, Micro resistance Slow Close Check Valve, Multi-function Pump Control Valve.

Main exporting market: Europe, America South American, Spain, Italy, Russia, Middle East.

#### Product Features

1. It is simple structure, good interchangeability and low price.
  2. Stem sealing is not easy deformation, so avoids leakage phenomenon.
  3. Overall support is good, stable and solid.
  4. Use less rubber of seat, so expansion has small impact and easy to control torque.
- value at an appropriate range.
5. Applying to two pieces of no-sells connection, structure is simple and convenient to be maintained.
  6. Butterfly disc owns automatic alignment function and achieved small combination of disc and seat.
  7. Phenolic back seat is featured such as no loss, tensile, anti-leak, convenient replacement etc.
  8. For seat sealing surface and phenolic back as a whole, it can reduce amount of deformation.

#### Specification

Valve Type	Ball Valve
Valve Body Material	Cast iron
Valve Seat Material	PTFE: -30°C~180°C, PPL: -30°C~250°C,
Connection Type	Double Flange
Actuator Type	Electric control: On-off type, Regulation type, Field Operation
Pressure Class	PN1.6MPa-4.0MPa
Suitable Medium	Water, Liquid, Gas, Oil, Powder, Steam, Acid, Alkali.



#### Packaging Details

- (1). We will pack your items by carton or plywood cases for exporting standard. HS CODE:8481400000
- (2). We can also pack your items according to your requirements.

#### **Our Service**

1. Good quality and low price.
2. Good after-sale service.
3. Bring the finest goods to customer is our ultimate goal.
4. Products are exported to various countries.

Q: Is sample order acceptable?

A: Yes, of course.

Q: How to place the order?

A: You can send us email or inquiry.

Q: How many days for delivery?

A: Normally within 15~30 days after receipt of payment.

Q: How to make the payment?

A: We accept T/T, L/C.

Q: How will you make the shipment?

A: By sea, air or express service.



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