



## PN16 PN10 Cast Ductile Iron Foot Check Valve With Stainless Steel Screen

Our Product Introduction

### Basic Information

- Place of Origin: CHINA
- Brand Name: DEYE
- Certification: ISO9001:2015 PED
- Model Number: DY-CV-R-01
- Minimum Order Quantity: 10PCS
- Price: USD2-USD20000 each
- Packaging Details: carton box+ ply wooden cases or carton+ Pallets
- Delivery Time: 20 days for usual order, 7 days for stocked items
- Payment Terms: T/T, L/C, D/P
- Supply Ability: 1000pcs one month



### Product Specification

- Highlight: PN10 foot check valve, PN16 foot check valve, Cast Ductile Iron foot check valves



### More Images



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## Product Description

Model No. CV-R-01

Ductile iron/cast iron foot check valves with NBR seat, stainless steel strainer, PN10/PN16/150LBS. Temperature: -0 ~+80

### Quick Detail

Design standard: DIN/BS

Pressure: DIN PN16

Working temperature: 0 ~+80 .

Test and inspection: EN12266-1

Connection: Flange ends conform to EN1092-1

Epoxy Powder Coated inside and outside

### Product Range:

Available Body Material: Cast Iron GG25, Ductile iron GGG40, GGG50

Optional Seat Ring: NBR, EPDM

Optional Ends: BS4504/EN1092-1 PN16

Size Range: DN50-DN250 (2"-10")

Pressure Range: PN10, PN16

Optional surface color: RAL5002, RAL5015. RAL5005, red, black. Or customized

### Performance:

1. The foot valve is a kind of energy-saving valve.
2. Generally installed at the bottom end of the underwater suction pipe of the pump to restrict the liquid in the pump pipe from returning to the water source.
3. There are many water inlets and reinforcing ribs on the bonnet, which are not easy to block, and are mainly used in pumping pipelines. T

- Coated with fusion bonded epoxy Min. 250 microns.

### Technical data sheets

### Application:

Water, oil, and non-corrosive media

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