

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## JIS MARINE CHECK VALVE

# Marine Ductile Iron 16K Angle Check Valve JIS F7324C

ISO9001 Supplier

Class Certificate

Export Supply

Marine Ductile Iron Angle Check Valve is angle SDNR valve made of nodular iron, the price is cheaper compared with bronze valve, can replace the bronze valve in some small size pipe system. Technical Specification:...



### Key Highlights

Category	JIS Marine Check Valve
Standard	JIS
Material	Nodular Iron/Ductile Iron
Weight / Size	Marine Ductile Iron Angle Check Valve is angle SDNR valve made of nodula...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

### Technical Specifications

Category	JIS Marine Check Valve	Model / SKU	Marine-Ductile-Iron-16K-Angle-Check-Valve-JIS-F7324C
Standard	JIS	Material	Nodular Iron/Ductile Iron
Weight / Size	Marine Ductile Iron Angle Check Valve is angle SDNR valve made of nodular iron, the price is cheaper compared with bronze valve, can replace the bronze valve in some small size pipe system.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China



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- China Marine Ductile Iron 16K Angle Check Valve JIS F7324C:
- Main Material:
- Technical Specification:
- Main Size(mm):

## China Marine Ductile Iron 16K Angle Check Valve JIS F7324C:



Marine Ductile Iron Angle Check Valve is angle SDNR valve made of nodular iron, the price is cheaper compared with bronze valve, can replace the bronze valve in some small size pipe system.

### Technical Specification:

Nominal Size: DN15~DN40

Design Standard: JIS F7324C

Test Standard: JIS 7400-1996

Watertight Test Pressure:Body-3.3Mpa, Seat-2.42Mpa

Flange Standard: JIS B2220 -5K

### Main Material:

- 1.Body/Bonnet---Ductile Iron FCD450
- 2.Seat---SUS (SCS2) /Bronze (BC6)
- 3.Stem--SUS (SCS2) /Brass (C3771BD)

### Main Size(mm):

SIZE	L	D	C	Hole	Weight
DN15	70	95	70	4 x D15	2.85
DN20	75	100	75	4 x D15	3.75
DN25	85	125	90	4 x D19	5.36
DN32	95	135	100	4 x D19	7.05
DN40	100	140	105	4 x D19	8.80