

JIS MARINE CHECK VALVE

Marine Cast Steel Angle Screw Down Check Valve JIS F7474 20K

ISO9001 Supplier

Class Certificate

Export Supply

Marine Cast Steel Angle Screw Down Check Valve is called marine angle SDNR valve for short, also can be called marine angle check valve, angle non return valve, suitable for fresh water, air & other gas, oil and stea...



Key Highlights

Category	JIS Marine Check Valve
Standard	JIS
Material	Cast Steel
Weight / Size	non-asbestos Main Size List(mm) : IMPA CODE Size L1 D C No of Bolt Hole h...
Certificate	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS

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

Technical Specifications			
Category	JIS Marine Check Valve	Model / SKU	Marine-Cast-Steel-Angle-Screw-Down-Check-Valve-JIS-F7474-20K
Standard	JIS	Material	Cast Steel
Weight / Size	non-asbestos Main Size List(mm) : IMPA CODE Size L1 D C No of Bolt Hole h t H D2 Weight(kgs) 751246 32 100 135 100 4 19 18 270 160 13 751247 40 1110 140 105 4 19 18 290 160 15.2 751248 50 125 155 120 8 19 18 305 200 20 751249 65 135 175 140 8 19 20 345 224 26.9 751250 80 150 200 160 8 23 22 385 250 38.9 751251 100 170 225 185 8 23 24 440 280 54.4 751252 125 200 270 225 8 25 26 500 315 79.9 751253 150 225 305 260 12 25 28 550 355 111 751254 200 280 350 305 12 25 30 630 450 181 751255 250 310 430 380 132 27 34 725 560 283	Certificate	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS
Warranty	12 Months unless specified otherwise	Origin	China

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China Marine Cast Steel Angle Screw Down Check Valve JIS F7474 20K:



Marine Cast Steel Angle Screw Down Check Valve is called marine angle SDNR valve for short, also can be called marine angle check valve, angle non return valve, suitable for fresh water, air & other gas, oil and steam pipe lines, used to shut off/turn on the medium, adjust the flow rate and prevent the medium back flow.

Technical Specification:

- Design & Manufacturing Standard: JIS F7374-1996
- Inspection & Test Standard: JIS 7400-1996
- Watertight Test Pressure: Body-5.1Mpa, Seat-3.74Mpa~1.0Mpa
- Flange Standard: JIS B2220 -20k

Max Working Pressure:

Fluid Condition	Max Working Pressure (Mpa)
Steam of 400°C	2.3
Steam of 350°C	2.6
Steam of 300°C	2.9
Steam of 200°C or less	3.1
Air,gas,oil and pulsation water	3.1
Non-shock water of 120°C or less	3.4

Main Material:

1-Body:Cast Steel

2-Seat:Stainless Steel

3-Disc: Stainless Steel

4-Stem: Stainless Steel

5-Bonnet: Cast Steel

6-Handwheel: Cast Iron

7-Packing Gland: Stainless Steel

8-Gasket: non-asbestos

Main Size List(mm) :

IMPA CODE	Size	L1	D	C	No of Bolt Hole	h	t	H	D2	Weight(kgs)
751246	32	100	135	100	4	19	18	270	160	13
751247	40	1110	140	105	4	19	18	290	160	15.2
751248	50	125	155	120	8	19	18	305	200	20
751249	65	135	175	140	8	19	20	345	224	26.9
751250	80	150	200	160	8	23	22	385	250	38.9
751251	100	170	225	185	8	23	24	440	280	54.4
751252	125	200	270	225	8	25	26	500	315	79.9
751253	150	225	305	260	12	25	28	550	355	111
751254	200	280	350	305	12	25	30	630	450	181
751255	250	310	430	380	132	27	34	725	560	283

