JIS MARINE ANGLE VALVE

Marine Cast Steel Angle Vavel JIS F7350

ISO9001 Supplier

Class Certificate

Export Supply

Marine Cast Steel Angle Vavel JIS F7350 is used as the suction sea valve. Design Standard: JIS F7350-1996, CB/T4021-2005 Max Working Pressure for DN350 & above: 0.2Mpa Test Pressure for body: 0.5Mpa...



Key Highlights

Category	JIS Marine Angle Valve
Standard	JIS
Material	Cast Steel
Weight / Size	Body---Cast Steel Bonnet---Cast Steel Disc---Stainless Steel SCS2 Stem--...
Certificate	CCS, BV, ABS, NK, DNV/GL, LR

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

Technical Specifications

Category	JIS Marine Angle Valve	**Model / SKU**	Marine-Cast-Steel-Angle-Vavel-JIS-F7350
Standard	JIS	**Material**	Cast Steel
Weight / Size	Body---Cast Steel Bonnet---Cast Steel Disc---Stainless Steel SCS2 Stem---Stainless Steel SUS403 Main Size (mm):	**Certificate**	CCS, BV, ABS, NK, DNV/GL, LR
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- China Marine Cast Steel Angle Vavel JIS F7350:
- Main Parts & Material:
- Main Size (mm):

China Marine Cast Steel Angle Vavel JIS F7350:

Marine Cast Steel Angle Vavel JIS F7350 is used as the suction sea valve.

Design Standard: JIS F7350-1996, CB/T4021-2005

Max Working Pressure for DN350 & above: 0.2Mpa

Test Pressure for body: 0.5Mpa

Test Pressure for the sealing: 0.25Mpa

Main Parts & Material:

Body---Cast Steel

Bonnet---Cast Steel

Disc---Stainless Steel SCS2

Stem---Stainless Steel SUS403

Main Size (mm):

Nominal Diameter	Structure Dimension					Thickness t	Flange Size						Handwheel	Lift Range m
	H≈	L1	L2	L3	D2		D	D1	b	n	d0	Th0		
350	1010	360	320	166	510	22	490	445	26	16	25	M22	500	248
400	1130	400	350	195	565	23	560	510	28	16	27	M24	600	285
450	1250	450	380	218	620	24	620	565	30	20	27	M24	710	320
500	1380	500	430	242	695	25	675	620	30	20	27	M24	800	355
550	1505	550	460	269	755	26	745	680	32	20	33	M30	900	392
600	1630	610	500	288	820	27	795	730	32	24	33	M30	900	428
650	1765	660	540	312	890	28	845	780	34	24	33	M30	1000	465
700	1890	710	570	334	950	29	905	840	34	24	33	M30	1000	500
750	2005	760	610	357	1015	30	970	900	36	24	33	M30	1250	535
800	2115	810	650	380	1085	31	1020	950	36	28	33	M30	1250	570