

GB MARINE QUICK CLOSING VALVE

Marine Manual Quick Closing Valve
GB/T5744-2008 Type AS/ASS

ISO9001 Supplier

Class Certificate

Export Supply

Quick Closing Valve for Marine Use GB/T5744-2008 is mainly used on the marine oil pipe system to shut off the oil flow quickly. It can be manual or pneumatic. Technical Specification: Design Standard: GB/T57...



Key Highlights

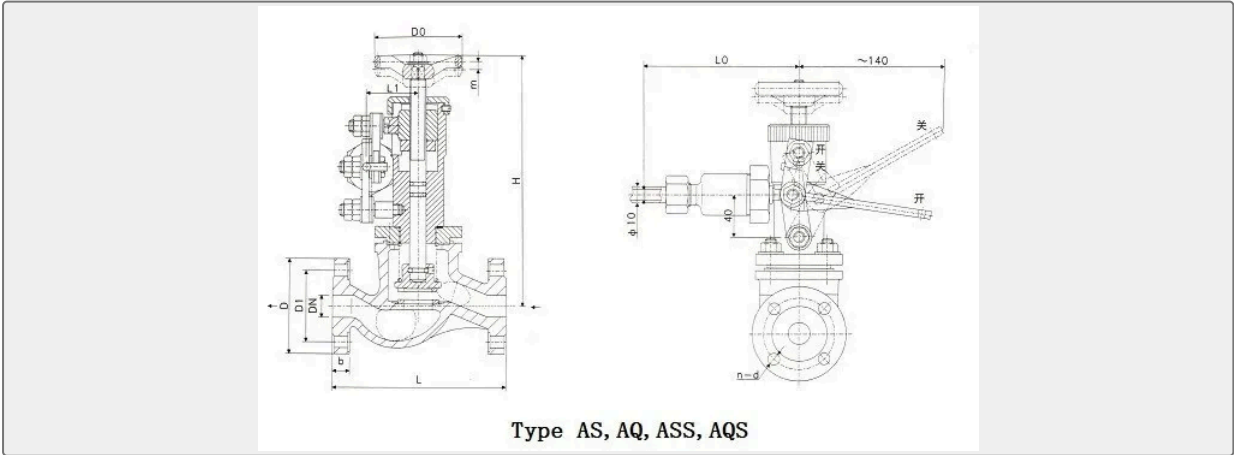
Category	GB Marine Quick Closing Valve
Standard	GB
Material	Cast Steel
Weight / Size	0.3Mpa Air Flange size as per GB2501, GB569 AS---Straight & Manual type ...
Certificate	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS

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

Technical Specifications			
Category	GB Marine Quick Closing Valve	Model / SKU	Marine-Manual-Quick-Closing-Valve-GB-T5744-2008-Type-AS-ASS
Standard	GB	Material	Cast Steel
Weight / Size	0.3Mpa Air Flange size as per GB2501, GB569 AS---Straight & Manual type with GB569 flange ASS---Straight & Manual type with GB2501 flange AQ---Straight & Pneumatic type with GB569 flange AQS---Straight & Pneumatictype with GB2501 flange BS---Angle & Manual type with GB569 flange BSS---Angle & Manual type with GB2501 flange BQ---Anlge & Pneumatic type with GB569 flange BQS---Angle & Pneumatictype with GB2501 flange Nominal Pressure(Mpa) Nominal Diameter(mm) Applicable medium 0.25 20-150 fuel oil,lubrication oil and other oil.	Certificate	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS	■ China Marine Manual Quick Closing Valve GB/T5744-2008 Type AS/ASS:	■ Technical Specification:
	■ Main Material:	■ Main Size List(mm):

China Marine Manual Quick Closing Valve GB/T5744-2008 Type AS/ASS:



Quick Closing Valve for Marine Use GB/T5744-2008 is mainly used on the marine oil pipe system to shut off the oil flow quickly. It can be manual or pneumatic.

Technical Specification:

Design Standard: GB/T5744-2008

Test Standard: GB600

Test Pressure: 0.3Mpa Air

Flange size as per GB2501, GB569

AS---Straight & Manual type with GB569 flange

ASS---Straight & Manual type with GB2501 flange

AQ---Straight & Pneumatic type with GB569 flange

AQS---Straight & Pneumatictype with GB2501 flange

BS---Angle & Manual type with GB569 flange

BSS---Angle & Manual type with GB2501 flange

BQ---Anlge & Pneumatic type with GB569 flange

BQS---Angle & Pneumatictype with GB2501 flange

Nominal Pressure(Mpa)	Nominal Diameter(mm)	Applicable medium
0.25	20-150	fuel oil,lubrication oil and other oil.

Main Material:

Body-Cast Steel

Bonnet-Cast Steel

Disc-Carbon Steel

Stem-Stainless Steel

Piston-Brass

Main Size List(mm):

Flange as per GB569

D N (m m)	Structure Dimension						Thick ness δ	Flange					Bolt		hand wheel		Lift Ran ge m	cylinde r volum e V cm3	Weight(kg)			
	L		H		L 1	L 2		D	D 1	D 2	b	d 0	n	Th	Do	S			A S	A Q	B S	B Q
20	15 0	95	24 0	32 0	1 4 3	4 4	6	9 5	6 8	4 8	1 1	1 3	4	M 12	80	8	7	27	5. 8	6. 7	6. 2	7. 1

25	16 0	10 0	24 2	32 5	1 4 3	4 4	6	1 0 5	7 3	5 6	1 2	1 3	4	M 12	80	8	9	27	6. 6	7. 5	6. 8	7. 7
32	18 0	10 5	24 5	33 0	1 4 3	4 4	6	11 5	8 3	6 4	1 3	1 5	6	M 14	10 0	9	9	27	7. 1	8. 0	7. 0	7. 9
40	20 0	11 5	27 5	36 5	1 4 3	4 8	6	1 2 5	9 3	7 4	1 3	1 5	6	M 14	12 0	1 1	12	27	10 .1	11 .0	9. 6	10 .5
50	23 0	12 5	28 3	38 1	1 4 3	4 9	7	1 3 5	1 0 3	8 4	1 3	1 5	6	M 14	14 0	1 2	15	27	11 .6	12 .5	12 .6	13 .5
65	29 0	14 5	32 5	43 7	1 5 5	5 8	7	1 5 5	1 2 3	1 0 4	1 4	1 5	6	M 14	14 0	1 2	19	58	18 .7	20 .0	16 .7	18 .0
80	31 0	15 5	35 0	46 6	1 5 5	5 8	7	1 7 0	1 3 8	11 8	1 4	1 5	8	M 14	16 0	1 4	23	58	23 .7	25 .0	22 .7	24 .0
100	35 0	17 5	37 5	50 0	1 5 5	6 2	8	1 9 0	1 5 8	1 3 8	1 4	1 5	8	M 14	18 0	1 4	30	58	31 .8	33 .0	27 .8	29 .0
125	40 0	20 0	40 0	54 0	1 5 5	6 8	9	2 1 5	1 8 3	1 6 4	1 4	1 5	1 0	M 14	20 0	1 7	36	58	37 .8	39 .0	33 .8	35 .0
150	48 0	22 5	43 0	58 0	1 5 5	7 5	10	2 4 0	2 0 8	1 9 0	1 4	1 5	1 2	M 14	22 5	1 9	45	58	47 .8	49 .0	38 .8	40 .0

Flange as per GB2501

D N (m m)	Structure Dimension						Thic knes s δ	Flange					Bolt		hand wheel		Lift Rang e m	cylind er volum e V cm3	Weight(kg)			
	L		H		L 1	L 2		D	D 1	D 2	b	d 0	n	Th .	D o	S			A S S	A Q S	B S S	B Q S
	A S S A Q S	B S S B Q S	A S S A Q S	B S S B Q S																		
20	15 0	95	24 0	32 0	1 4 3	4 4	6	9 0	6 5	5 0	1 4	1 1	4	M 10	80	8	7	27	6. 8	7. 6	7. 2	8. 0
25	16 0	10 0	24 2	32 5	1 4 3	4 4	6	1 0 0	7 5	6 0	1 4	1 1	4	M 10	80	8	9	27	7. 6	8. 4	8. 0	8. 8
32	18 0	10 5	24 5	33 0	1 4 3	4 4	6	1 2 0	9 0	7 0	1 6	1 4	4	M 12	10 0	9	9	27	9. 2	10 .0	9. 0	9. 8

40	20 0	11 5	27 5	36 5	1 4 3	4 8	6	1 3 0	1 0 0	8 0	1 6	1 4	4	M 12	12 0	1 1	12	27	12 .2	13 .0	11 .8	12 .6
50	23 0	12 5	28 3	38 1	1 4 3	4 9	7	1 4 0	11 0	9 0	1 6	1 4	4	M 12	14 0	1 2	15	27	14 .9	15 .7	15 .9	16 .7
65	29 0	14 5	32 5	43 7	1 5 5	5 8	7	1 6 0	1 3 0	11 0	1 6	1 4	4	M 12	14 0	1 2	19	58	21 .5	22 .7	19 .5	20 .7
80	31 0	15 5	35 0	46 6	1 5 5	5 8	7	1 9 0	1 5 0	1 2 8	1 8	1 8	4	M 16	16 0	1 4	23	58	25 .8	27 .0	24 .8	26 .0
10 0	35 0	17 5	37 5	50 0	1 5 5	6 2	8	2 1 0	1 7 0	1 4 8	1 8	1 8	4	M 16	18 0	1 4	30	58	38 .8	40 .0	34 .8	36 .0
12 5	40 0	20 0	40 0	54 0	1 5 5	6 8	9	2 4 0	2 0 0	1 7 8	2 0	1 8	8	M 16	20 0	1 7	36	58	46 .3	47 .5	42 .3	43 .5
15 0	48 0	22 5	43 0	58 0	1 5 5	7 5	10	2 6 5	2 2 5	2 0 2	2 0	1 8	8	M 16	22 5	1 9	45	58	59 .8	61 .0	50 .8	52 .0