

GB MARINE COCK

Marine Bronze Flange Packed Cock
GB/T593-93

ISO9001 Supplier

Class Certificate

Export Supply

Marine Flange Packed Cock also also can be called as marine plug valve. A/AS is two way cock, L/LS, T/TS is three way cock. Design Standard: GB/T593-93, CBM1080-81 Test Standard:GB600 Flange size as per...



Key Highlights

Category	GB Marine Cock
Standard	GB
Material	Bronze
Weight / Size	GB/T593-93, CBM1080-81 Test Standard:GB600 Flange size as per GB569 or G...
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

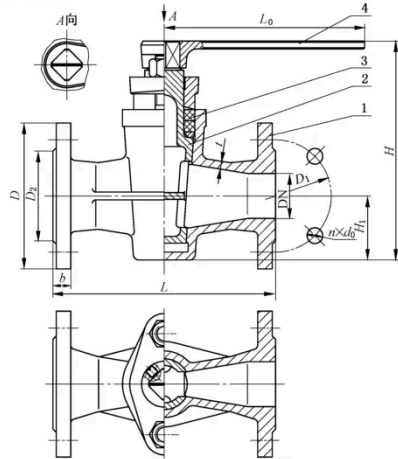
Category	GB Marine Cock	Model / SKU	Marine-Bronze-Flange-Packed-Cock-GB-T593-93
Standard	GB	Material	Bronze
Weight / Size	GB/T593-93, CBM1080-81 Test Standard:GB600 Flange size as per GB569 or GB2501 Nominal Pressure (Mpa) Nominal Diameter (mm) Applicable Medium 0.6 20~80 sea water, fresh water,lubrication oil, fuel oil Main Material:	Certificate	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS
Warranty	12 Months unless specified otherwise	Origin	China

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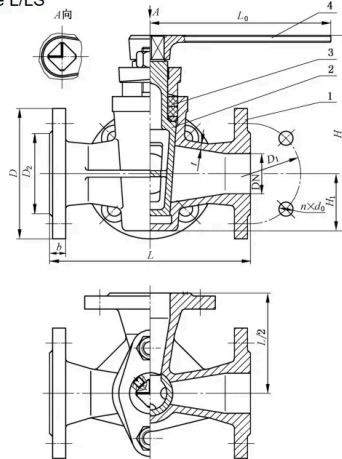
- China Marine Bronze Flange Packed Cock GB/T593-93: ■ Main Material:
- Main Size List(mm):

China Marine Bronze Flange Packed Cock GB/T593-93:

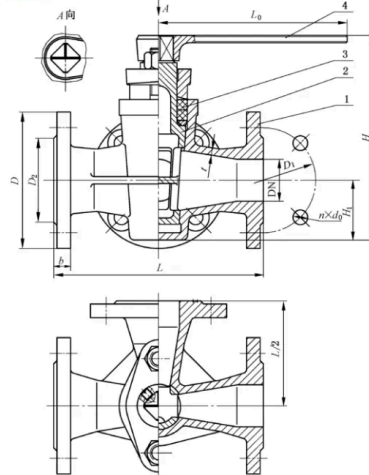
Type A/AS



Type L/LS



Type T/TS



Marine Flange Packed Cock also also can be called as marine plug valve. A/AS is two way cock, L/LS, T/TS is three way cock.

Design Standard: GB/T593-93, CBM1080-81

Test Standard:GB600

Flange size as per GB569 or GB2501

Nominal Pressure (Mpa)	Nominal Diameter (mm)	Applicable Medium
0.6	20~80	sea water, fresh water,lubrication oil, fuel oil

Main Material:

Body-Bronze (ZCuSn10Zn2 or ZCuSn5Pb5Zn5)

Bonnet-Bronze (ZCuSn10Zn2 or ZCuSn5Pb5Zn5)

Main Size List(mm):

Type A, L, T:

DN (mm)	Structure Dimension			Thickness δ	Flange					Bolt		handle L0	Weight(kg)		
	L	H≈	H1		D	D1	D2	d 0	b	n	Th		Type A	Type L	Type T
20	145	139	40	4	95	68	48	13	12	4	M12	125	3.0	3.5	3.4
25	155	149	41	4	105	73	56	13	13	4	M12	140	3.7	4.2	4.1
32	165	168	48	5	115	83	64	15	13	6	M14	160	4.6	5.3	5.2
40	190	192	56	5	125	93	74	15	14	6	M14	180	6.9	8.6	8.5
50	205	243	65	5	135	103	84	15	14	6	M14	230	9.7	11.4	11.3
65	225	285	80	6	155	123	104	15	14	6	M14	250	12.4	15.6	15.4
80	245	324	96	6	170	138	118	15	14	6	M14	320	18.8	21.6	21.2

Type AS,LS,TS:

DN (mm)	Structure Dimension			Thickness δ	Flange					Bolt		handle L0	Weight(kg)		
	L	H≈	H1		D	D1	D2	d 0	b	n	Th		Type AS	Type LS	Type TS
20	150	139	40	4	90	65	50	11	12	4	M10	125	3.0	3.5	3.4

25	160	149	41	4	100	75	60	11	14	4	M10	140	3.7	4.2	4.1
32	180	168	48	5	120	90	70	14	15	4	M12	160	5.0	5.9	5.8
40	200	192	56	5	130	100	80	14	16	4	M12	180	7.5	9.4	9.3
50	230	243	65	5	140	110	90	14	17	4	M12	230	10.7	12.6	12.5
65	290	285	80	6	160	130	110	14	17	4	M12	250	13.6	17.1	16.9
80	310	324	96	6	190	150	128	18	19	4	M16	320	20.3	23.6	23.3