CB MARINE DRAIN VALVE

Bronze Self-Cosing Drain Valve CBM1078-81 Type U

ISO9001 Supplier

Class Certificate

Export Supply

Self-closing Drain Valve is used on the pipe system with the medium sea water, fresh water, fuel oil, lubrication oil. Technical Specification: Design Standard: CBM1078-81 Test Standard: GB600 Thr...



Key Highlights

Category	CB Marine Drain Valve
Standard	GB
Material	Bronze
Weight / Size	Type Name Nominial Pressure (Kgf/cm2) Nominal Size(mm) Applicable Medium...
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.

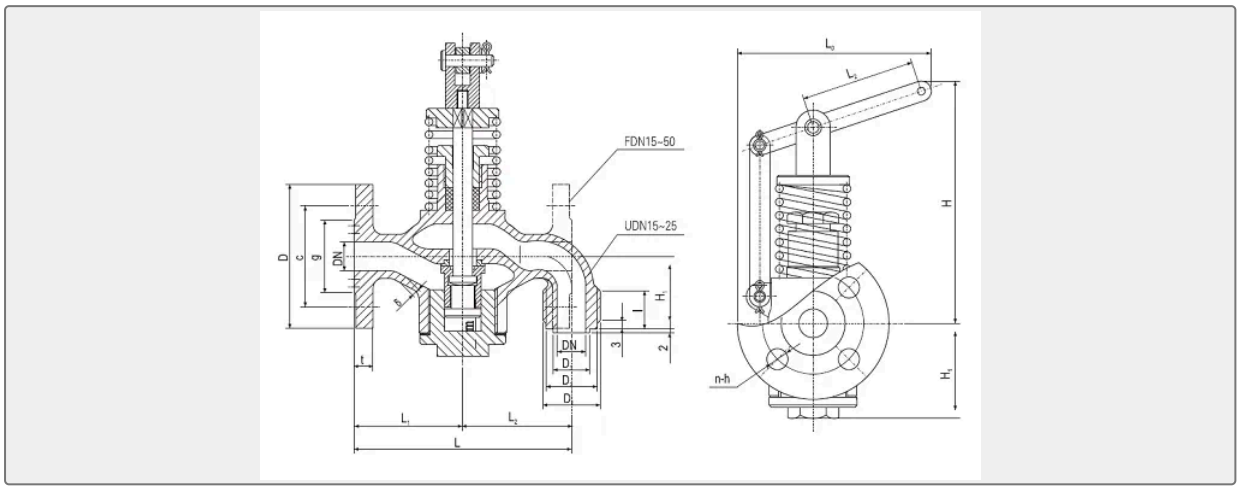
Technical Specifications

Category	CB Marine Drain Valve	**Model / SKU**	Bronze-Self-Cosing-Drain-Valve-CBM1078-81-Type-U
Standard	GB	**Material**	Bronze
Weight / Size	Type Name Nominial Pressure (Kgf/cm2) Nominal Size(mm) Applicable Medium F Straight Drain Valve 1 15,25,40,50 Fuel oil, lubrication oil and fresh water U Elbow Drain Valve Main Parts & Material:	**Certificate**	CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS
Warranty	12 Months unless specified otherwise	**Origin**	China

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- Main Size List(mm):

China Bronze Self-Cosing Drain Valve CBM1078-81 Type U:



Self-closing Drain Valve is used on the pipe system with the medium sea water, fresh water, fuel oil, lubrication oil.

Technical Specification:

Design Standard: CBM1078-81

Test Standard: GB600

Thread Standard: CB821

Operation Type: Lever type or Press type

Type U- Elblow type, one side is with flange, another side is with thread

Type F- Straight type, two sides are flange connection.

Type	Name	Nominial Pressure (Kgf/cm2)	Nominal Size(mm)	Applicable Medium
F	Straight Drain Valve	1	15,25,40,50	Fuel oil, lubrication oil and fresh water
U	Elbow Drain Valve			

Main Parts & Material:

Body: Bronze / Cast Steel

Seat: Bronze

Disc: Bronze

Stem: Bronze

Spring: Carbon spring steel wire

Main Size List(mm):

nominal diameter	structure dimension					flange					bolt		Thread				handle L0	Lift Range m	Weight (kg)	
	L	L1	L2	H	H1	D	C	g	h	t	n	Th.	D1	D2	D3	L			F	U
15	100	50	50	146	40	95	70	52	15	12	4	M12	M30×2	27	19	20	120	8	2.5	2.1
25	130	65	65	164	60	125	90	70	19	14	4	M16	M42×2	39	29	20	130	10	5.3	4.2
40	180	–	–	195	–	140	105	85	19	16	4	M16	–	–	–	–	140	13	8.0	–
50	220	–	–	215	–	155	120	100	19	16	4	M16	–	–	–	–	140	15	10.4	–