

OTHER MARINE VALVES & ACCESSORIES

Copper Suction Strainer CB623-80

Suction Strainer is used as the suction on the oil tanker, water tanker, ballasting and cargo.
Standard: CB623-80 Material: Carbon Steel with galvanization or Copper Type N...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Other Marine Valves & Accessories
Standard	CB
Material	Copper
Weight / Size	Carbon Steel with galvanization or Copper Type Name Nominal Size(DN) A R...
Certificate	Mill Certificate

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

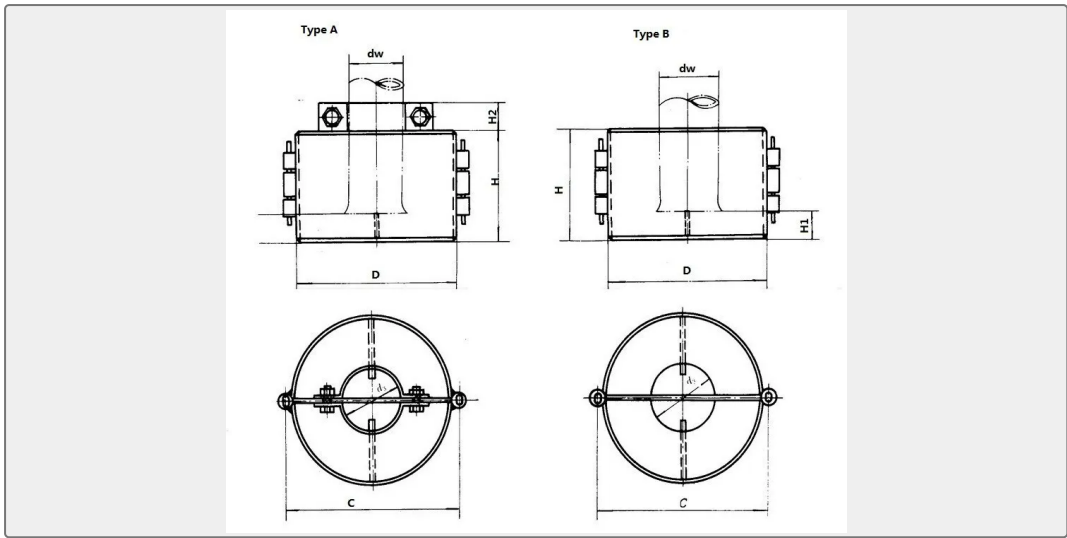
Technical Specifications

Category	Other Marine Valves & Accessories	Model / SKU	Copper-Suction-Strainer-CB623-80
Standard	CB	Material	Copper
Weight / Size	Carbon Steel with galvanization or Copper Type Name Nominal Size(DN) A Round Strum Box with Clamp Ring 25~100 B Round Strum Box 125~250 C Wedge strum Box with Clamp Ring 40~100 D Wedge strum Box 125,150 Main Size List(mm):	Certificate	Mill Certificate
Warranty	12 Months unless specified otherwise	Origin	China

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- China Copper Suction Strainer CB623-80:
- Main Size List(mm):

China Copper Suction Strainer CB623-80:



Suction Strainer is used as the suction on the oil tanker, water tanker, ballasting and cargo.

Standard: CB623-80

Material: Carbon Steel with galvanization or Copper

Type	Name	Nominal Size(DN)
A	Round Strum Box with Clamp Ring	25~100
B	Round Strum Box	125~250
C	Wedge strum Box with Clamp Ring	40~100
D	Wedge strum Box	125,150

Main Size List(mm):

D N	Pipe Outer Diameter			Structure Size										Weight (kgs)							
				d3	H	H 1	H 2	D	L	L1	L2	C		A	B	C	D				
	Ste el Pip e	Cop per Pip e	Wate r Gas Pipe									Ty pe A	Ty pe B	St eel	Co pp er	St eel	Co pp er	St eel	Co pp er	St eel	Co pp er

2 5	32	32	33.5	34	6 3	1 0	2 2	7 8	—	—	—	88	—	0.3 28	0.3 65	—	—	—	—	—	—
3 2	38	38	42.25	45		1 2		1 0 3	—	—	—	11 3	—	0.4 3	0.4 65	—	—	—	—	—	—
4 0	45	45	48	50	7 5	1 5		1 2 4	11 0	11 0	60	13 4	12 0	0.7 27	0.7 84	—	—	0.5 5	0.5 9	—	—
5 0	56	56	60	62	8 8	1 8		1 3 4			70	14 4		0.8 68	0.9 23	—	—	0.7 8	0.8 38	—	—
6 5	70	70	75.5	78	1 0 0	2 2		1 4 4	13 0	12 0	80	15 4	14 0	0.9 42	1.0 2	—	—	1.3 26	1.4 32		
8 0	89	89	88.5	92	1 1 2	2 5		1 6 8	16 5	14 6	10 0	17 8	17 5	1.4 62	1.5 9	—	—	1.3 96	1.5 06		
1 0 0	108	108	114	11	1 3 6	3 0		2 0 4	21 0	18 0	12 0	21 6	22 4	2.0 3	2.2	—	—	2.0 96	2.2 6		
1 2 5	133	133	140	14 2	1 5 0	3 8	—	2 6 6	26 8	22 2	14 2	28 0	28 2	—	—	3.5 46	3.9 38	—	—	3. 79	4.0 9
1 5 0	159	159	165	16 8	1 8 6	4 5	—	3 0 2	31 0	26 0	17 4	31 6	32 4	—	—	5.3 41	5.7 72	—	—	5. 73	6.0 38
2 0 0	219	206	—	22 5/ 21 5	2 3 4	6 2	—	3 9 6	—	—	—	41 0	—	—	—	8.8 52	9.5 74	—	—	—	—
2 5 0	273	258	—	28 0/ 26 4	3 0 6	7 5	—	4 5 6	—	—	—	46 4	—	—	—	11. 16	11. 64	—	—	—	—