

## OTHER MARINE VALVES &amp; ACCESSORIES

# Ship Bottom Drain Plug Type A CB/T254-1997

ISO9001 Supplier

Class Certificate

Export Supply

Ship Bottom Drain Plug is the water & oil drain plug of the water tank & oil tank on the ship bottom. It has two types, Type A & Type B. Design Standard: CB/T254-1997 (not suitable for the bottom plate ...



## Key Highlights

Category	Other Marine Valves & Accessories
Standard	CB
Material	Carbon Steel, Stainless Steel, Brass
Weight / Size	Seat Plate---Carbon Steel Plug---Stainless Steel or Brass Packing---Pb4 ...
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	Ship-Bottom-Drain-Plug-Type-A-CB-T254-1997
Standard	CB	Material	Carbon Steel, Stainless Steel, Brass
Weight / Size	Seat Plate---Carbon Steel Plug---Stainless Steel or Brass Packing---Pb4 or Neoprene Main Size(mm):	Surface	galvanized
Certificate	Mill certificate	Warranty	12 Months unless specified otherwise
Origin	China		

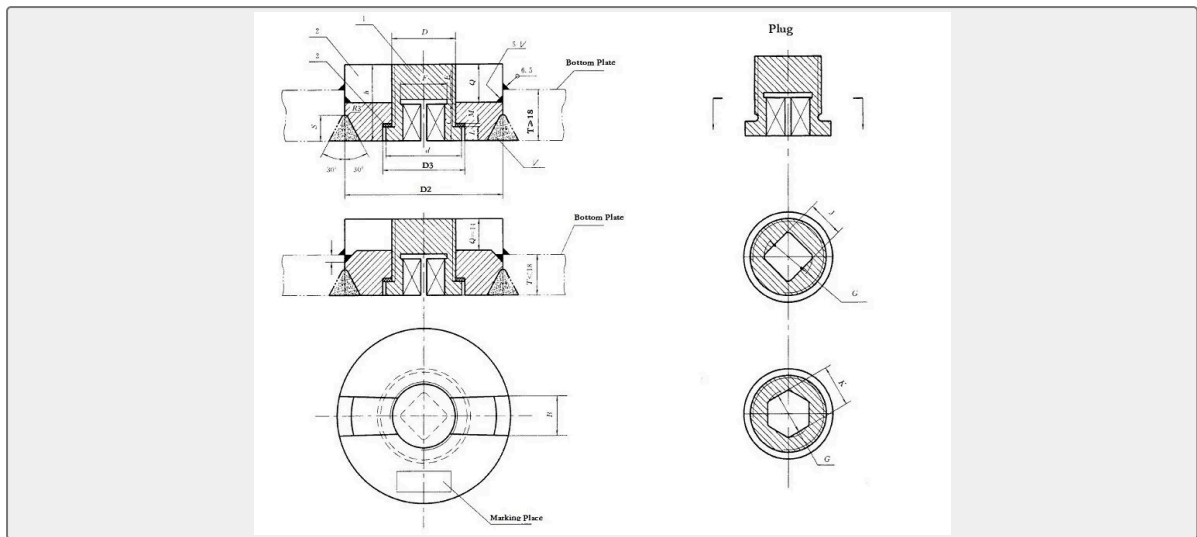
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- Main Parts & Material:
- Main Size(mm):



0.048023s

# China Ship Bottom Drain Plug Type A CB/T254-1997:



Ship Bottom Drain Plug is the water & oil drain plug of the water tank & oil tank on the ship bottom. It has two types, Type A & Type B.

Design Standard: CB/T254-1997 (not suitable for the bottom plate less than 6mm)

Type	Name	Plug		Applicable Place
		Type & Code	Material	
A	Bottom Drain Plug without Shoulder	Hexagonal (O)	Stainless Steel	Ship Bottom Oil Tank
		Rectangular (W)		Ship Bottom Water Tank
B	Bottom Drain Plug with Shoulder	Hexagonal (O)	Brass	Ship Bottom Oil Tank
		Rectangular (W)		Ship Bottom Water Tank

\*There are should be 1pc of galvanized spanner for each 10pcs.

\*It should be done the seal test with the tanker after the installment.

## Main Parts & Material:

Seat Plate---Carbon Steel

Plug---Stainless Steel or Brass

Packing---Pb4 or Neoprene

## Main Size(mm):

Nomin al Size	Plug Dia	Plug & Packing									Seat Plate										
		D	d	C	E	F	G	J	K	L	M	D1		D 2	D 3	B	Q		Suitable Bottom Plate Thickness	h	S
		Typ e A	Typ e B	Typ e A	Typ e B																



30	M30 X2	4 0	1 4	5	2 2	2 0	1 5	1 8	6	2	-	75	60	4 2	1 0	14	14	>6~10	3 0	6		
																		>10~18	3 0	8		
42	M42 X2	5 2	1 5	5	2 7	2 6	2 1	2 3	8	2	-	115	10 0	5 4	1 6	17	h-T	18~22	3 5	8		
																		23	h-T	>22~23	4 5	1 3
																				>32~42	5 5	1 8
52	M52 X2	6 2	1 5	5	2 7	2 6	2 1	2 3	8	2	-	125	11 0	6 4	2 0	17	h-T	18~22	3 5	8		
																		23	h-T	>22~23	4 5	1 3
																				>32~42	5 5	1 8
62	M62 X2	7 2	1 5	5	2 7	2 6	2 1	2 3	1 0	2 5	-	135	12 0	7 4	2 4	17	h-T	>18~22	3 5	8		
																		23	h-T	>22~23	4 5	1 3
																				>32~42	5 5	1 8
72	M72 X2	9 0	2 5	5	3 8	3 5	2 6	3 1	1 0	2 5	-	155	14 0	9 2	2 8	23	h-T	>22~23	4 5	1 3		
																		>32~42	5 5	1 8		