

MARINE CHOCK

German Standard Chock

They are used by military and industrial ships, operating effectively throughout the world.We designs and manufactures panama chocks in a wide variety of sizes and styles.

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Chock
Standard	JIS
Material	2.Can issue BV,CCS,DNV,LR,KR,ABS,RIN A certificate 3.Material:
Certificate	BV,ABS,mill certificate etc.
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.	

Technical Specifications

Category	Marine Chock	Model / SKU	German-Standard-Chock
Standard	JIS	Material	2.Can issue BV,CCS,DNV,LR,KR,ABS,RINA certificate 3.Material:
Surface	Steel Pallet 6.surface in contact with the rope in use been finished smoothly.	Certificate	BV,ABS,mill certificate etc.
Warranty	12 Months unless specified otherwise	Origin	China

Feature:

- 1.Strict quality control.
- 2.Can issue BV,CCS,DNV,LR,KR,ABS,RINA certificate
- 3.Material: ZG200-400,ZG230-450.
- 4.Paint:Grey Epoxy Primer or Black Bitumen Paint,also can do comply with your requirement for the thickness. Also we can supply other kinds of Chocks as below.
- 5.Packing: Steel Pallet

6.surface in contact with the rope in use been finished smoothly.

for detail information also for the drawing,please contact with me.

Deck mounted Panama chock JIS F2017-1982 type AC

Bulwark mounted Panama Chock JIS F2017-1982 Type BC

Deck Mounted Closed Chock JIS F2005-1975

Bulwark mounted mooring chock JIS F 2007-1976 type A

Bulwark Mounted Chock DIN81915-1998 Type A

Bulwark Mounted Chock DIN81915-1998 Type B

Deck mounted Chock DIN81915-1998 type C

Deck mounted Chock DIN81915-1998 type D

Deck mounted Chock DIN81915-1998 type E

Deck Mounted Chock EU Type

Bulwark Mounted Chock EU Type

Single Point Mooring Pipe JIS F 2030-1978 type A

Single Point Mooring Pipe JIS F 2030-1978 type B

Deck mounted chock type A NS2587

Deck mounted chock type B NS2587

Deck mounted chock type A NS2588

Deck mounted chock type B NS2588