MARINE CHOCK

JIS F 2030-1978 A Type Single Point Mooring Pipe

ISO9001 Supplier

Class Certificate

Export Supply

Mooring chock and other deck fittings 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. Feature: ...

Key Highlights

Category	Marine Chock
Standard	JIS
Material	Cast Steel
Weight / Size	Mooring chock and other deck fittings are used by military and industria...
Certificate	BV,CCS,ABS,mill certificate.

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

Technical Specifications

Category	Marine Chock	**Model / SKU**	JIS-F-2030-1978-A-Type-Single-Point-Mooring-Pipe
Standard	JIS	**Material**	Cast Steel
Weight / Size	Mooring chock and other deck fittings 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.	**Surface**	Steel Pallet 6.surface in contact with the rope in use been finished smoothly.
Certificate	BV,CCS,ABS,mill certificate.	**Warranty**	12 Months unless specified otherwise
Origin	China		

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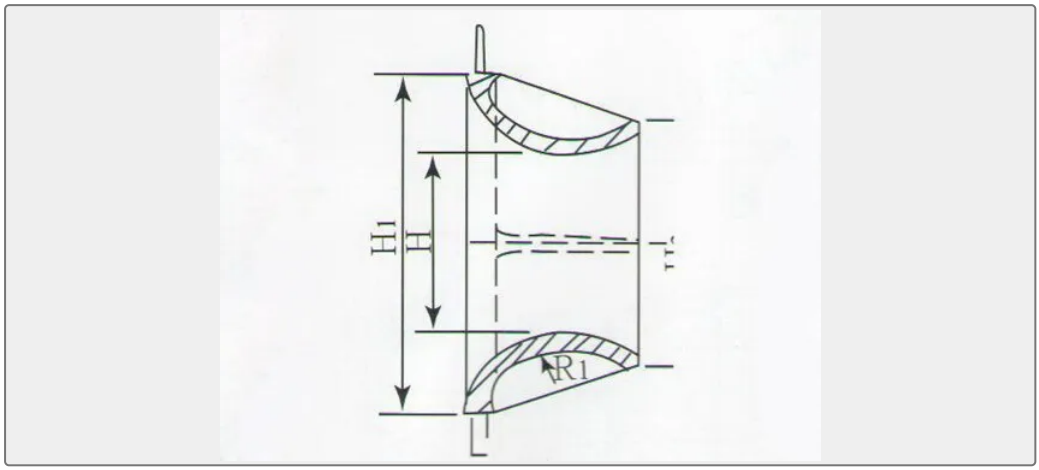
- Feature:

China JIS F 2030-1978 A Type Single Point Mooring Pipe:



Mooring chock and other deck fittings 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.

Feature:

1.Strict quality control.

2.Can issue BV,CCS,ABS,DNV,mill 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.

5.Packing: Steel Pallet

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

Single Point Mooring Pipe JIS F 2030-1978 type A								
Product No.	Nominal size	Size(mm)						Weight
		L	L1	H	H1	B	C	(KG)
SMA-001	400	400	780	300	680	350	65	400
SMA-002	500	500	940	400	840	400	70	500
SMA-003	600	600	1100	450	950	450	75	600
SMA-004	700	700	1260	500	1060	500	80	700
SMA-005	800	800	1420	600	1220	550	85	800