CHAIN STOPPER

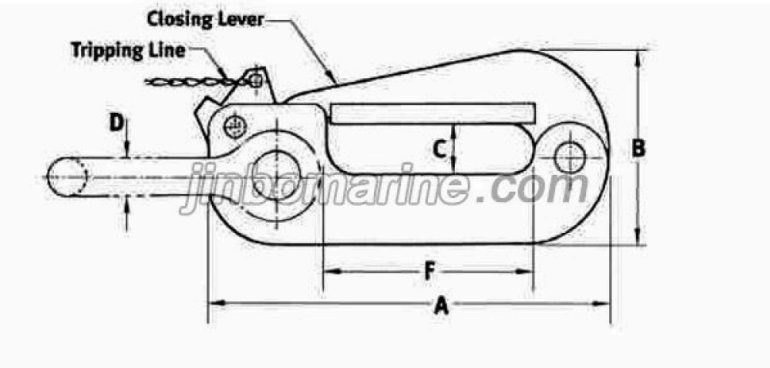
Hi Torque Chain Stopper

ISO9001 Supplier

Class Certificate

Export Supply

Hi Torque Chain Stopper is used for interval or end attachment,and accommodate a wide range of chain, end link and various wire rope rigging applications. One of the most proficient stopping devices on the market fo...



Key Highlights

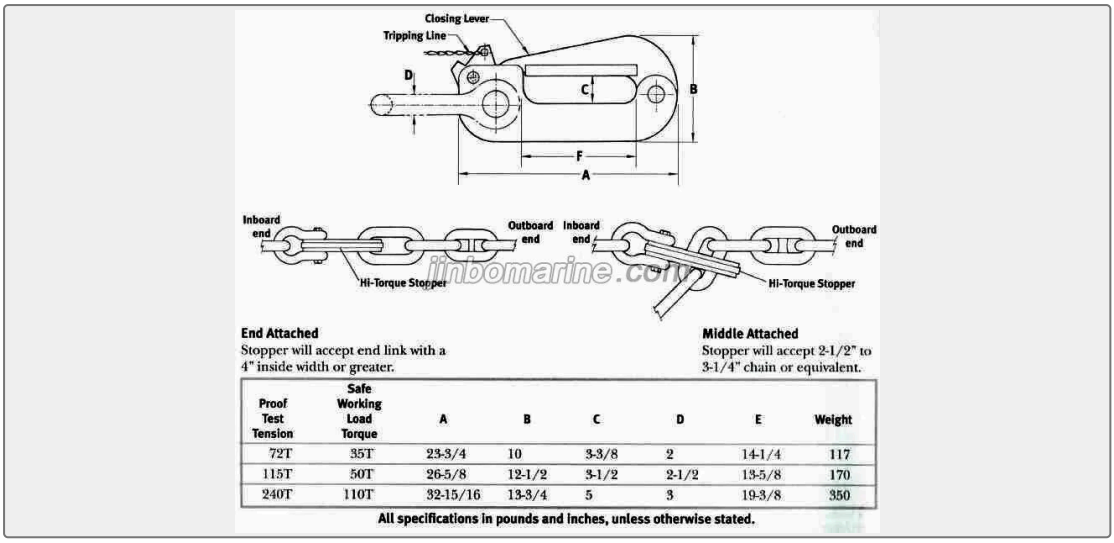
Category	Chain Stopper
Standard	EN
Material	Made from hardened high tensile alloy steel, each stopper is proof teste...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Technical Specifications

Category	Chain Stopper	**Model / SKU**	Hi-Torque-Chain-Stopper
Standard	EN	**Material**	Made from hardened high tensile alloy steel, each stopper is proof tested in straight tension.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China Hi Torque Chain Stopper:



End Attached
Stopper will accept end link with a 4" inside width or greater.

Middle Attached
Stopper will accept 2-1/2" to 3-1/4" chain or equivalent.

Proof Test Tension	Safe Working Load Torque	A	B	C	D	E	Weight
72T	35T	23-3/4	10	3-3/8	2	14-1/4	117
115T	50T	26-5/8	12-1/2	3-1/2	2-1/2	13-5/8	170
240T	110T	32-15/16	13-3/4	5	3	19-3/8	350

All specifications in pounds and inches, unless otherwise stated.

Hi Torque Chain Stopper is used for interval or end attachment,and accommodate a wide range of chain, end link and various wire rope rigging applications. One of the most proficient stopping devices on the market for anchor handling, buoy retrieving and other applications. Made from hardened high tensile alloy steel, each stopper is proof tested in straight tension.