

Anchor Chain Stopper 316 Stainless



Steel

Power Marine is Anchor Chain Stopper 316 Stainless Steel manufacturer and supplier in China who can wholesale Anchor Chain Stopper 316 Stainless Steel. We use German Chain Stopper to ensure that it is mirror-polished high-quality Chain Stopper.

We are a professional Marine hardware manufacturer for 25 years, and our products cover most of the European and American markets. I am looking forward to being your partner in China.

Anchor Chain Stainless Steel DIN766

Product Introduction

Chinese manufacturer POWER MARINE is committed to providing high quality Anchor Chain Stopper 316 Stainless Steel. Buy Anchor Chain Stopper 316 Stainless Steel, which is of high quality directly with low price. The Anchor Chain Stopper meets Marine grade, at the same time it has excellent corrosion resistance. The Chain Stopper provides excellent stability and the design can be easily roped in place. We are a professional Marine hardware manufacturer for 25 years, and our products cover most of the European and American markets. I am looking forward to being your partner in China.

Product Parameter (Specification)

Product name	Anchor Chain Stopper 316 Stainless Steel
Specification available	Multiple sizes
Standards that follow to	ISO 9001, CE, TUV, CSS, SGS.
Samples available	Yes.

Shandong Power Industry and Trade Co., Ltd.

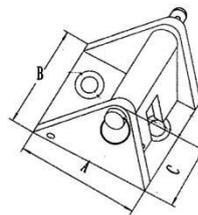
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Packing method	Bubble bag+Wooden carton
Production lead time	10-15 days for a 20ft container, 20-25 days for a 40ft container.
Warranty time	Support returns and exchanges
Payment term	T/T
FOB loading port	Qingdao China



Code	A(mm)	B(mm)	C(mm)	Size
PM0680A	59.5	53.5	48	6-8
PM0680B	80.2	70	62	10-12

Product Feature And Application

The history of Anchor Chain Stopper 316 Stainless Steel can be traced back to the advancement of metallurgy and the development of stainless steel alloys in the early 20th century. Stainless steel is a steel alloy containing at least 10.5% chromium, which makes it resistant to corrosion. Before the use of stainless steel, various materials such as iron and bronze were used for anchor chain stoppers. However, these materials are prone to corrosion and require regular maintenance and replacement. With the introduction of stainless steel, the durability and service life of anchor chain stops in the shipbuilding industry have been significantly improved. Stainless steel is highly resistant to corrosion even in corrosive marine environments, making it an ideal material for this application. The development of Anchor Chain Stopper 316 Stainless Steel revolutionized ship anchoring systems. The use of stainless steel alloy makes the plug stronger and more reliable, able to withstand the high forces

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and loads exerted by the anchor chain. As stainless steel manufacturing processes continue to improve, the quality and performance of chain stoppers continue to evolve.

Today, Anchor Chain Stopper 316 Stainless Steel are manufactured using advanced technologies such as precision casting, CNC machining and robotic welding to ensure precise dimensions and high-quality construction. The popularity of stainless steel chain stops is steadily growing, with ship builders incorporating them into their anchoring systems. Stainless steel's superior corrosion resistance, strength and durability make it the material of choice for anchor chain stops in modern marine applications.

Product Details

Anchor Chain Stopper 316 Stainless Steel have several key features that make them highly reliable and suitable for marine applications.

Corrosion resistance: Stainless steel anchor chain stopper has strong corrosion resistance and is very suitable for use in saltwater environments. The chromium content in stainless steel forms a protective oxide layer on the surface, preventing rust and corrosion.

Strength and Durability: Stainless steel is a strong and durable material capable of withstanding the high forces and loads exerted by anchor chains. This ensures that the anchor chain stop effectively holds the anchor and holds it in place.

Low Maintenance: Anchor Chain Stopper 316 Stainless Steel require minimal maintenance compared to other materials. This is due to their corrosion resistance, which eliminates the need for regular cleaning, painting or protective coatings.

Long service life: Stainless steel anchor chain brakes are corrosion-resistant and durable, so they have a long service life. This reduces the need for frequent replacements, saving time and money in the long run.

Compatibility: Anchor Chain Stopper 316 Stainless Steel are compatible with a variety of chain sizes and types, making them suitable for a variety of marine applications.

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Aesthetics: Stainless steel has a smooth, polished appearance that adds to the aesthetics of the anchor chain stopper. This is especially important for boat owners who value the overall appearance and design of their boat.

Easy to install: Stainless steel anchor chain stops are generally designed to be easy to install and can be installed quickly and easily on the vessel.

Overall, the characteristics of stainless steel chain stoppers make them highly reliable and the first choice in the marine industry. They offer excellent corrosion resistance, strength, durability, low maintenance and compatibility, ensuring reliable performance and boat owner peace of mind.

Loading & Shipment

Thanks to superior quality, we have been establishing a close & long business partner relationship with the customers from more than 30 countries, and we've gotten so many positive feedback regarding the quality.

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Contact us

Contact us freely for any inquiries on our products by following:

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If you have any questions can contact us

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