





You are welcomed to come to our factory to buy the latest selling, low price, and high-quality 316 Stainless Steel Grapnel Anchor, Power Marine looks forward to cooperating with you. We have 25 years of experience in Marine hardware manufacturing, can provide customized services, there will be professional customer service to meet you.

316 Stainless Steel Grapnel Anchor

Product Introduction

Power Marine is a leading China 316 Stainless Steel Grapnel Anchor manufacturer, supplier and exporter. The Grapnel Anchor makes the ideal anchor for small boats including kayak, dinghies, canoes, and PWCs or for anchoring temporarily during the day. It also makes the perfect secondary anchor.

Product Parameter (Specification)

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

Shandong Power Industry and Trade Co., Ltd.

Address: Chengyang District, Qingdao, Shandong Province, China

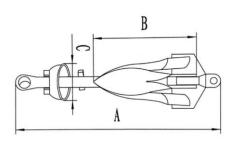
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Packing method	Bubble bag+Wooden carton		
Production lead time	10-15 days for a 20ft container, 20-25 days for a 40ft contain		
Warranty time	Support returns and exchanges		
Payment term	Т/Т		
FOB loading port	Qingdao China		





Code	A(mm)	B(mm)	C(mm)	Weight kg
PM63007	200	90	47	0.7kg
PM63015	302	135	54	1.5kg
PM63025	355	156	59	2.5kg
PM63032	395	174	73	3.2kg
PM6304	460	200	76	4kg
PM6305	470	210	80	5kg
PM6306	523	222	85	6kg
PM6307	530	230	90	7kg
PM6308	600	240	90	8kg

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PM6310	655	260	102	10kg
PM6312	840	326	102	12kg

Product Feature And Application

316 Stainless Steel Grapnel Anchor is a type of anchor commonly used for small watercraft, such as kayaks, canoes, and small boats. The stainless steel construction provides durability and resistance to corrosion, making it suitable for saltwater environments. The Grapnel Anchor consists of multiple arms with pointed prongs that can be folded for compact storage. When deployed, the prongs dig into the bottom surface, such as sand or mud, providing a secure hold. The design of the anchor allows it to grab onto irregular surfaces, making it effective in different types of terrain. 316 Stainless Steel Grapnel Anchor are typically lightweight and easy to handle.

They are commonly used in shallow water or areas with moderate tidal currents or winds. However, they may not be suitable for use in rocky or heavy vegetation areas where they can get easily snagged. It is important to choose an Grapnel Anchor size and weight that matches the size and weight of your watercraft. It is also advisable to use a line or chain to connect the anchor to your vessel, ensuring a secure connection. Overall, the Grapnel Anchor is a reliable and popular choice for small watercraft owners, providing stability and security in various water environments.

The development history of Grapnel Anchor can be traced back to early navigation and offshore exploration. However, the exact origins and timeline of its development are not well documented. Anchor systems have been used for thousands of years, evolving over time from primitive methods to more advanced designs. The use of Grapnel Anchor, which have multiple arms or prongs to grip the bottom surface, can be seen in ancient depictions of naval vessels and maritime trade. The introduction of stainless steel as an anchor structural material occurred in the early 20th century. Before the use of stainless steel, anchors were typically made of iron, which corroded easily in saltwater environments. Stainless steel is the material of choice for a variety of marine applications, including anchor production, due to its improved corrosion resistance. The development and improvement of stainless steel as an anchoring material has increased the durability and service life of 316 Stainless Steel Grapnel Anchor. This in turn makes them more reliable

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and efficient for smaller vessels, especially in saltwater or coastal environments where corrosion can be a serious problem.

In recent years, advances in manufacturing technology and engineering have further improved the design and performance of Grapnel Anchor. These anchors are now produced with greater precision and strength, ensuring a secure hold while being lightweight and easy to handle. While the specific details of the development history of the 316 Stainless Steel Grapnel Anchor may be less documented, its evolution and popularity as a reliable anchoring solution for small boats has made it the standard choice for today's boaters and sailors.

Product Details

316 Stainless Steel Grapnel Anchor is made of high-quality stainless steel with excellent strength and corrosion resistance. This ensures that the anchor can withstand harsh marine environments and last a long time.

Design: 316 Stainless Steel Grapnel Anchor often have multiple arms or prongs that allow them to grip different surfaces, such as rock, sand, or coral. The arms are often articulated or removable for easier retrieval. The overall design is compact, lightweight and easy to transport and store on a small boat.

HOLDING POWER: Grapnel Anchor are designed to provide reliable hold, holding your boat or vessel securely in place. The anchor's multiple arms and points allow it to reach deep into the seafloor or other surfaces, providing a strong and stable hold.

Versatility: Grapnel Anchor are extremely versatile and can be used in all types of environments, including sandy beaches, rocky bottoms, and even shallow water. Their ability to grip different surfaces makes them suitable for different anchoring situations.

Ease of use: Grapnel Anchor are relatively easy to use and deploy. They are lightweight and easy to handle and maneuver. Plus, its compact design allows for easy storage when not in use.

Durability: Stainless steel construction ensures the anchor is durable and resistant to corrosion, rust and wear. This durability allows the anchor to withstand harsh marine environments and provide a longer service life. Maintenance: 316 Stainless Steel Grapnel Anchor are low maintenance.

However, it is still recommended to rinse with clean water after use to remove salt or debris. Regular inspection and lubrication of any moving parts, such as hinges, will also help maintain their performance and longevity.

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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.

Contact us

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

Email: andy@hardwaremarine.com

Mob: +86-15865772126

24 hours on line contact:

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If you have any questions can contact us

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