

### 316 Stainless Steel Danforth Anchor



High quality 316 Stainless Steel Danforth Anchor is offered by China manufacturer Power Marine. Buy 316 Stainless Steel Danforth Anchor which is of high quality directly with low price. Power Marine's Danforth Anchor combine all the legendary features of the Danforth anchor along with a spectacular highly polished, 316 stainless steel finish. The result is high-performance, beautiful anchor. With one of Power Marine's

316 Stainless Steel Danforth Anchor, you'll have the best looking anchor on the dock.

### 316 Stainless Steel Danforth Anchor

#### Product Introduction

Power Marine is China manufacturer & supplier who mainly produces 316 Stainless Steel Danforth Anchor with many years of experience. Hope to build business relationship with you. 316 Stainless Steel Danforth Anchor Constructed of heat-treated high-tensile stainless steel that's very effective in a variety of seabeds. One of the most popular anchor styles among boaters It remains stable under a wide range of tide and wind conditions. Stows easily on a bow roller. Quick set and reset. Excellent holding power to weight ratio.

#### Product Parameter (Specification)

Product name	316 Stainless Steel Danforth Anchor
Specification available	Multiple sizes
Standards that follow to	ISO 9001, CE, TUV, CSS, SGS.
Samples available	Yes.
Packing method	Bubble bag+Wooden carton
Production lead time	10-15 days for a 20ft container, 20-25 days for a 40ft container.

#### Shandong Power Industry and Trade Co., Ltd.

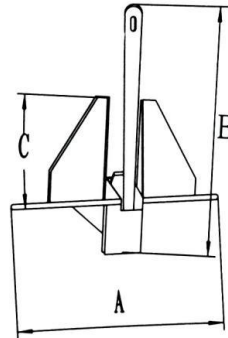
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Warranty time	Support returns and exchanges
Payment term	T/T
FOB loading port	Qingdao China



Code	A(mm)	B(mm)	C(mm)	Weight kg
PM64005	455	550	265	5kgs
PM64075	500	650	340	7.5kgs
PM64010	520	720	358	10kgs
PM64012	580	835	370	12kgs
PM6415	620	865	400	15kgs
PM6420	650	875	445	20kgs
PM6430	760	990	590	30kgs
PM6440	830	1100	610	40kgs
PM6450	885	1150	625	50kgs
PM6470	1000	1300	690	70kgs
PM64100	1100	1400	890	100kgs

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## Support private customization

### Product Feature And Application

316 Stainless Steel Danforth Anchor is an anchor commonly used on small and medium-sized boats. Anchors are made of stainless steel for excellent strength and corrosion resistance. The design of the Danforth anchor includes two flukes that penetrate deep into the seabed, firmly anchoring it to the seafloor. This anchor type is known for its holding power and ability to reset itself when the boat shifts position. Danforth Anchors are commonly used in a variety of conditions such as sandy, muddy or rocky bottoms. Its lightweight design makes it easy to operate and it has a reputation for reliability and efficiency. When using this anchor, it is important to ensure that the size is appropriate for the length and weight of your boat.

The development history of Danforth Anchor can be traced back to the early 20th century. The anchor was invented by American engineer and ship enthusiast Richard Danforth in the 1930s. Before the invention of the 316 Stainless Steel Danforth Anchor, most anchors were made of cast iron or steel, which presented durability and rust issues. Richard Danforth wanted to design an anchor that was lightweight, easy to handle, and resistant to corrosion. He came up with the idea of using stainless steel, a material known for its strength and resistance to rust and corrosion.

By using stainless steel, Danforth was able to create an anchor that was not only durable but also efficient on all types of sea bottoms. The Danforth design features two sharp tail claws that can penetrate the seafloor and provide strong grip. The anchor's wide, flat design allows it to reach deep into the bottom and create a strong hold, even in challenging conditions. 316 Stainless Steel Danforth Anchors have undergone improvements and refinements over the years. The size and shape of the flukes are adjusted to optimize performance, and the use of stainless steel has become standard for this type of anchor. Today, 316 Stainless Steel Danforth Anchor remain a popular choice among boaters around the world due to their reliable performance and corrosion resistance.

### Product Details

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Features of 316 Stainless Steel Danforth Anchor:

**Material:** The Danforth Anchor is made of high-quality stainless steel for durability, strength, rust and corrosion resistance. This ensures the anchor can withstand harsh marine environments without deteriorating over time.

**Design:** This anchor features two sharp flukes designed to penetrate different types of seabed, including sand, mud and gravel. The Danforth Anchor wide, flat design helps it reach deep and provide a secure hold, reducing the risk of dragging or shifting.

**Retention:** 316 Stainless Steel Danforth Anchor are known for their excellent retention. The design allows the anchor to bury itself into the seabed, creating a strong grip and preventing the vessel from drifting or shifting position.

**Versatility:** This Danforth Anchor is suitable for use on a variety of small and medium-sized vessels, including yachts, fishing boats, and sailboats. It can be used in all types of water conditions and sea bottoms, making it a versatile choice for recreational and professional boating.

**Easy to store and carry:** Danforth Anchor are relatively lightweight and compact, making them easy to store and carry aboard your boat. It deploys and retracts quickly, saving time and energy when anchored or leaving a fixed position.

**Reliable Performance:** Due to its design and construction, Danforth Anchor provide reliable performance in varying weather conditions and anchoring situations. It is trusted by boaters for its ability to provide safe and secure anchoring. 316 Stainless Steel Danforth Anchor are a popular choice among boaters who value durability, retention, and corrosion resistance. Its design and materials make it an efficient and reliable choice for anchoring in a variety of marine environments.

## **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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### **24 hours on line contact:**

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**If you have any questions can contact us**

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