



Stay Rod Fiber Optic Cable Accessorie For Anchoring **Poles**

Basic Information

. Place of Origin: **GUANGZHOU/CHINA** . Brand Name: PUNAISGD/CABLEPULS

ISO/CE/ROSH · Certification: Model Number: Stay Rod • Minimum Order Quantity: 1 piece • Price: negotiate Packaging Details: carton • Delivery Time: 5-25 days

Payment Terms: 30% TT as deposit, 70% Balance before

shipping

• Supply Ability: negotiate



Product Specification

• Type: Stay Rod

Materials 1: Malleable Cast Iron Carbon Steel . Materials 2:

Steel Materials 3:

· Applications: **Electric Power Fittings**

• Function: Stay Rod Sets For Anchoring Poles

Highlight: Fiber Optic Cable Stay Rod,

Anchoring Poles Stay Rod, Fiber Cable Stay Rod



ADSS OPGW OPPC Accessory Stay Rod

Product Introduction



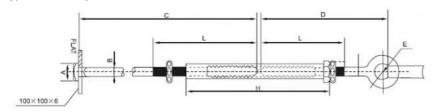
This stay rod is used to connect the stay wire to the ground anchor, also known as the stay set. It ensures that the wire is firmly rooted to the ground and everything remains stable. There are two types of stay rods available in the market: the bow stay rod and the tubular stay rod. The difference between these two types of power-line accessories is based on their designs.

Product Features

The main materials used in their manufacture include steel, malleable cast iron, and carbon steel, among others. A stay rod has to go through the following processes before being zinc-plated or hot-dip galvanized. The processes include: "precision – casting – rolling – forging – turning – milling – drilling and galvanizing".

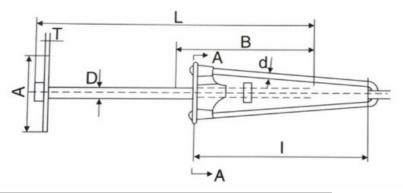
Specifications

A type Tubular stay rod



Item No.		Dime	Weight (kg)			
	М	С	D	Н	L	VVCignt (kg)
M16*200 0	M16	2000	300	350	230	5.2
M18*240 0	M18	2400	300	400	230	7.9
M20*240 0	M20	2400	300	400	230	8.8
M22*300 0	M22	3000	300	400	230	10.5

B type Tubular stay rod



		Dimens	ions(mn		
Item No.	D	L	В	Α	Weight (mm)
1					

M16*200 0	M18	2000	305	350	5.2
M18*244 0	M22	2440	305	405	7.9
M22*244 0	M18	2440	305	400	8.8
M24*250 0	M22	2500	305	400	10.5

Applications

Power accessories for power transmission, power distribution, power stations, etc. Electric power fittings.

Tubular stay rods, stay rod sets for anchoring poles.

Packaging Information





Our Factory











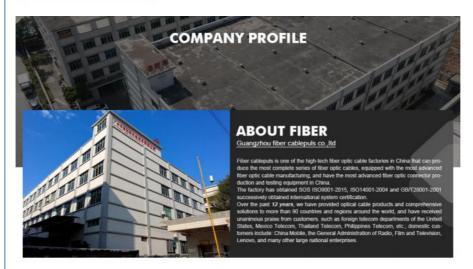






≤ 2h

99%











OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM











▲ Color Coating

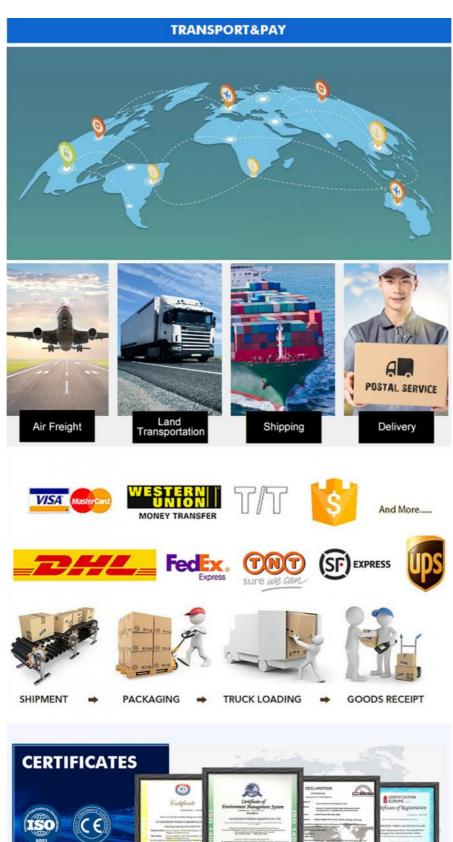
▲ Color Fiber Testing

A Fiber to Loose Tube

▲ Stranded Loose Tube

▲ Finished Cable Testing





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FAQ

1. Why choose us?

We are manufacturer, Located in Guangzhou, China, started from 2011, sell to Domestic Market (100.00%). There are total about 11-50 people in our factory.

2. how can we guarantee quality?

Always a pre-production sample before mass production;

Always final Inspection before shipment;

3.Can you send products to my country?

Sure, we can. If you do not have your own ship forwarder, we can help you.

4. Can you do OEM for me?

We accept all OEM orders, just contact us and give me your design.we will offer you a reasonable price and make samples for you.

5. what services can we provide?

Accepted Delivery Terms: FOB,CIF,EXW

Accepted Payment Currency: USD, EUR, JPY, CAD, AUD, HKD, GBP, CNY, CHF; Accepted Payment Type: T/T,L/C,D/P D/A,PayPal,Western Union,Escrow;

Language Spoken: English, Chinese

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