Price of optical cable opening pulley

Overview

The choice of material significantly influences the performance, longevity, and cost-effectiveness of optical cable pulleys, allowing manufacturers to tailor them to specific operational demands.

Key Takeaways

Optical cable opening pulleys typically range from $50 to $500 depending on size, weight capacity, and material.

Price Overview

The cost of an optical cable opening pulley varies based on specifications such as working load limit (WLL), diameter, and material. For example, pulleys with a WLL of 250 kg up to 5,000 kg and diameters from 80 mm to 250 mm are available, with higher capacity units generally costing more. Lightweight or small pulleys for low-voltage or network cables are usually priced at the lower end of the range, around $50–$150, while heavy-duty industrial pulleys can reach $400–$500 or more.

Where to Buye

Bay offers a variety of fiber cable lifting pulleys with competitive prices and free shipping on many items. Amazon sells cable pulleys suitable for low-voltage, network, and coaxial cables, often in packs, with prices depending on size and brand. Specialized manufacturers like those listed on Made-in-China provide heavy-duty fiber optic cable laying pulleys, with options for customization and bulk orders, typically requiring direct inquiry for exact pricing.

Levagemanutention.com offers EU-standard steel sheave pulleys with WLL from 250 to 5,000 kg, where prices are available upon request from customer service.

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Factors Affecting Price

Material: Steel or aluminum pulleys with ball bearings are more expensive than plastic or nylon models. Load Capacity: Higher WLL increases cost. Size and Diameter: Larger sheaves for thicker cables cost more.

Customization: Special sizes or coatings (zinc-plated, chromated) may add to the price. Quantity: Bulk orders often reduce per-unit cost. For the most accurate pricing, it is recommended to contact suppliers directly with your required specifications, as prices fluctuate based on material, size, and shipping location.

Article Content

Reliable Solutions for Efficient optical cable pulleys in Power ...

The choice of material significantly influences the performance, longevity, and cost-effectiveness of optical cable pulleys, allowing manufacturers to tailor them to specific operational demands.

Optical fiber and cable pulley

Explore high-quality optical fiber and cable pulleys for FTTH, FTTX, and industrial use. Durable, reliable pulleys with certifications like CE, RoHS, and ISO9001. Fast delivery and competitive prices.

Fiber Cable Lifting Pulleys for sale | eBay

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Opgw Fiber Optic Cable Pulley Heavy-Duty Single Sheave Block

Opgw Fiber Optic Cable Pulley Heavy-Duty Single Sheave Block, Find Details and Price about Cable Pulley and Pulley Block from Qingdao Powtech Electronics Co., Ltd. Featuring Customized Options:

Cable opening pulley

Finally, the unit has a zinc-plated and chromated finish. Its safety coefficient is 4. The lifting accessory is available in several versions with a WLL ranging from 250 to 5,000 kg and a diameter of 80 to 250

Wholesale Price Fiber Optic Cable Laying Guide Pulley

Using straight cable rollers, the cable can be correctly placed into the cable trench, thus to prevent the cable from being dragged on the trench bottom or in the mud.

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Amazon : Heavy-Duty Cable Pulley for the Installation Power ...

Two fixing methods: hook suspension and base clamping. High-strength professional tool with a full metal structure. The frame is made of carbon steel, and the pulley is made of aluminum

Cable Pulleys | McMaster-Carr

Compare standard, hanging, and mounted pulleys, then calculate the capacity you need based on the angle of your rope. Choose from our selection of cable pulleys, including over 375 products in a wide

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Cable pulley

Find your cable pulley easily amongst the 42 products from the leading brands (Reach Machinery, CABLE EQUIPEMENTS, The Gear Edges, ...) on

High Quality Fiber Optic Cable Pullers Aluminium Belt

Cable Roller Introduction: Cable roller is an equipment for laying,pulling,guiding and protecting cable/rope/wire,which is a great way to save time and money. It is aslo

Reliable Solutions for Efficient optical cable pulleys in Power ...

Enhance your machinery''s efficiency with durable and precision-engineered optical cable pulleys . Ideal for optimizing performance, ensuring smooth operations, and reducing downtime.

Aerial Cable Stringing Roller with Hool Cable Pulley

Aerial Cable Stringing Roller with Hool Cable Pulley Overhead Fiber Optic Cable Sheave, Find Details and Price about Clamp Tension Clamp from Aerial Cable

Wholesale Price Fiber Optic Cable Laying Guide Pulley

Product Description Wholesale Price Fiber Optic Cable Laying Guide Pulley Heavy Duty Cable Roller Straight cable rollers, corner cable rollers, triple cable rollers

Cable pulley overhead fiber optic cable pulley

We have wholesale pulleys that can be used with any transmission system. There are many types of cable pulley overhead fiber optic cable pulley, examples include v-belt pulleys, sheave wheel pulleys,

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Guide Pulleys | Supertek

Depending on the application and material, suitable deflection rollers and guide pulleys are required. Supertek offers special, smooth-running deflection rollers

Boost Connectivity with Reliable optic fiber pulley Solutions for ...

They are indispensable in many different uses, from cable television and phone services to internet service supply. The need for faster and more dependable communication drives optic fiber pulley to

The FOA Reference For Fiber Optics

The fiber optic contractor should be able to work with the customer in each installation project through six stages: design, installation, testing,

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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