



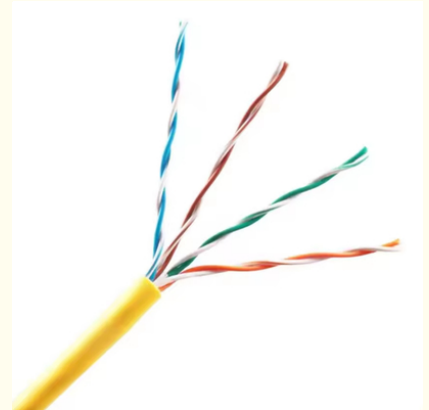
PVC Or LSZH Jacket Engineering Cable Corrosion Resistance And Wear Resistance

Our Product Introduction

for more products please visit us on jzhidatacable.com

Basic Information

- Place of Origin: Dongguan China
- Brand Name: JIZHI
- Certification: CE / ISO9001 / RoHS / FCC
- Model Number: Engineering Cable



Product Specification

- High Tensile Strength: Yes
- Certificates: CE, RoHS, FCC
- Keyword: Engineering Cable
- Wear Resistance: Yes
- Corrosion Resistance: Yes
- Brand: JIZHI
- Highlight: **lszh jacket engineering cable,
pvc jacket engineering cable,
wear resistance power cable engineering**

Product Description

Product Description:

The Engineering Cable is available in two different Jacket Materials, PVC and LSZH. The PVC jacket is a popular choice due to its flexibility, durability, and cost-effectiveness. On the other hand, LSZH jacket material is preferred when safety is a top priority as it emits low smoke and zero halogen during combustion. This makes it the perfect choice for enclosed spaces or areas with limited ventilation. Our Engineering Cable is made with premium quality Conductor Materials, including BC, CU, CCA, and CCAG. These materials are known for their high conductivity, strength, and durability. You can choose the one that best suits your specific requirements. The Engineering Cable is designed to withstand high temperatures, making it ideal for use in extreme environments. Its high-temperature resistance ensures that the cable can operate efficiently without any damage, even in conditions where temperatures can soar. JIZHI understands that every project is unique, and that's why we offer Customized Processing for our Engineering Cable. You can choose from a range of cable lengths, colors, and packaging options to meet your specific needs. This makes it the perfect choice for engineers and technicians who require tailor-made solutions for their projects. Whether you're in the automotive, aerospace, or energy industry, the Engineering Cable by JIZHI is the perfect choice for all your engineering needs. Its high-quality materials, durability, and safety features make it the go-to cable for engineers and technicians worldwide. So why wait? Get your hands on the Engineering Cable today and experience the difference for yourself!

Features:

Product Name: Engineering Cable

Conductor Size: 23AWG, 24AWG, 26AWG (Customized)

Application: 100 Base-T4, 100 Base-TX, 100 VG-AnyLAN, 1000 Base-T (Gigabit Ethernet), ATM

Jacket Color: Grey, Blue, White, Black (Customized)

Insulation Material: HDPE

Corrosion resistance: Yes

Technical Parameters:

Insulation Material	HDPE
High temperature resistance	Yes
Printed LOGO	YES / OEM
Low temperature resistance	Yes
Application	100 Base-T4, 100 Base-TX, 100 VG-AnyLAN, 1000 Base-T (Gigabit Ethernet), ATM
Conductor Material	BC/CU/CCA/CCAG (Optional)
Jacket Color	Grey, Blue, White, Black (Customized)
Shield	UTP/ Unshielded
Conductor Size	23AWG, 24AWG, 26AWG (Customized)
Certificates	CE, RoHS, FCC

Applications:

The JIZHI Engineering Cable is perfect for various applications such as 100 Base-T4, 100 Base-TX, 100 VG-AnyLAN, 1000 Base-T (Gigabit Ethernet), and ATM. With its exceptional durability, it is suitable for use in harsh industrial environments, making it an ideal choice for engineering applications.

This cable has been tested and proven to be able to withstand low and high temperatures, ensuring that it remains functional even in the most extreme conditions. Its high tensile strength allows it to resist harsh external forces, making it a reliable choice for your engineering needs.

With the option of having a printed logo or an OEM design, you can customize the cable to suit your unique needs. Whether you need to use it for data transmission, signal transmission, or any other engineering application, the JIZHI Engineering Cable will exceed your expectations.

So, if you're looking for a reliable and durable engineering cable that can withstand extreme temperatures, provide high tensile strength, and resist wear and tear, look no further than the JIZHI Engineering Cable.

Support and Services:

Our Engineering Cable product comes with comprehensive technical support and services to ensure that our customers have a seamless experience with our product. Our team of technical support representatives are available to assist with any questions or concerns related to the installation, operation, and maintenance of the Engineering Cable product.

In addition, we offer diagnostic and repair services to help troubleshoot any issues that may arise with the product. Our team of experts will work with customers to identify and resolve any problems in a timely and efficient manner.

We also provide training and education services to help customers learn about the Engineering Cable product and how to use it effectively. From basic product knowledge to advanced troubleshooting techniques, our training programs are designed to meet the

needs of customers at all levels.
Finally, we offer customization services to help customers tailor the Engineering Cable product to their specific needs. Our team of engineers will work with customers to develop custom solutions that meet their unique requirements.

Packing and Shipping:

Product Packaging:
Each engineering cable is carefully coiled and wrapped with protective plastic.
The coiled cable is then placed in a sturdy cardboard box with cushioning materials to prevent any damage during shipping.
The box is labeled with the product name, quantity, and any other necessary information.

Shipping:
Our company ships engineering cables using trusted and reliable shipping carriers.
Shipping costs may vary depending on the destination and quantity of the order.
We provide tracking information for all orders so customers can monitor their shipment.

FAQ:

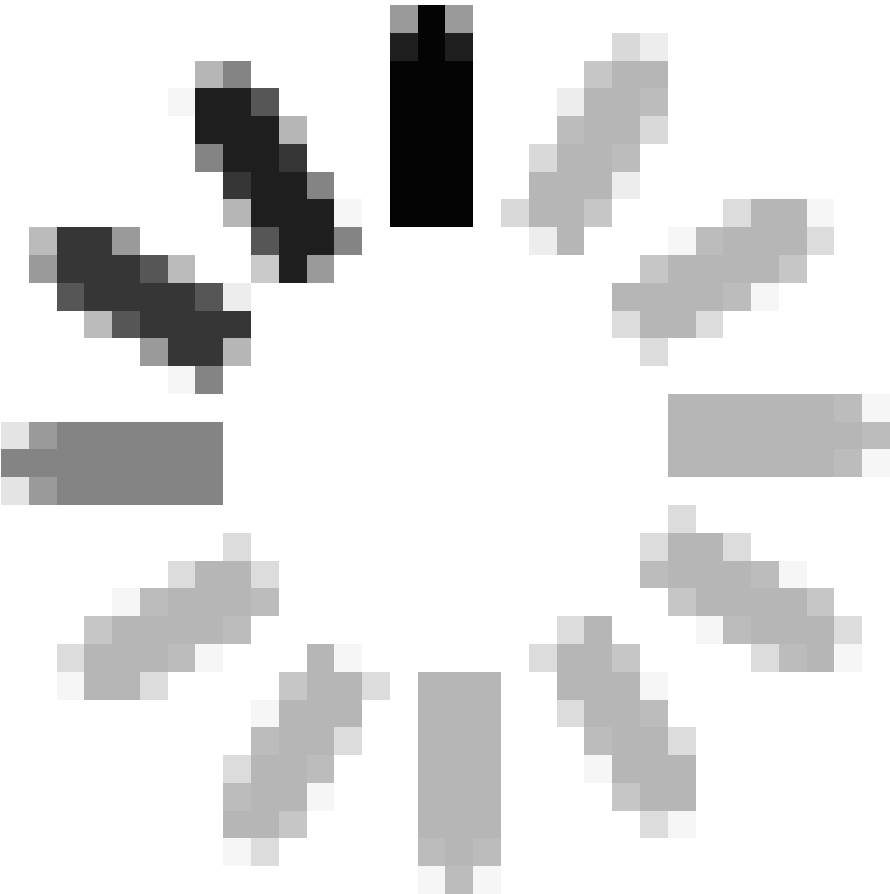
Q: What is the brand name of this product?
A: The brand name of this product is JIZHI.

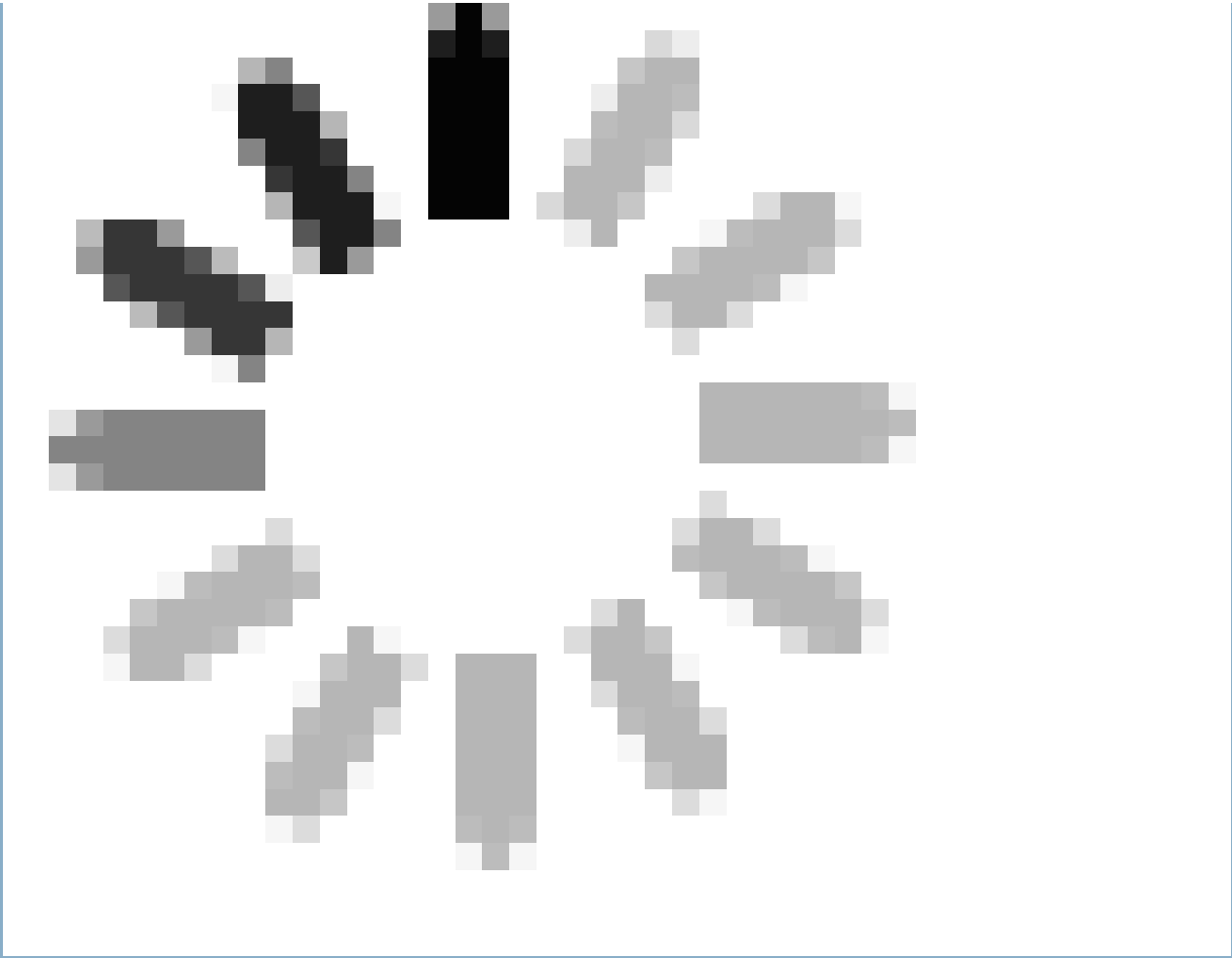
Q: What is the model number of this product?
A: The model number of this product is Engineering Cable.

Q: What certifications does this product have?
A: This product is certified with CE, ISO9001, RoHS, and FCC.

Q: Where is this product from?
A: This product is from Dongguan, China.

Q: What is the length of this cable?
A: The length of this cable varies depending on the specific product you choose. Please refer to the product description for more information.





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