



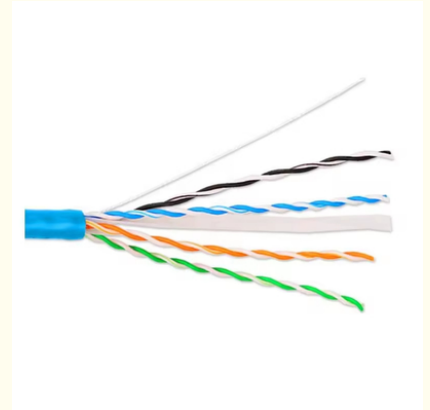
## OEM Logo Engineering Insulated Power Cable High Temperature Resistance

### Our Product Introduction

for more products please visit us on [jizhidatacable.com](http://jizhidatacable.com)

#### Basic Information

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



#### Product Specification

- Jacket Color: Grey, Blue, White, Black (Customized)
- High Temperature Resistance: Yes
- Brand: JIZHI
- Application: Industrial
- Low Temperature Resistance: Yes
- Keyword: Engineering Cable
- Highlight: **OEM Logo power cable engineering, engineering insulated power cable oem, high temperature resistance industrial power cable**

## Product Description

### High Temperature Resistance Engineering Cable Good Insulation Performance

#### Product Description:

The conductor material of our Engineering Cable is available in four options: BC, CU, CCA, and CCAG. This gives you the flexibility to choose the material that best suits your specific needs. The copper conductor is the most common choice for most applications and provides excellent conductivity and flexibility. However, if you require a more cost-effective option, CCA and CCAG conductors are also available.

Our Engineering Cable features high tensile strength, which makes it ideal for applications that require high strength and durability. This strength ensures that the cable can withstand harsh environments and can easily handle the stresses of installation and use.

The Engineering Cable is designed to withstand high temperatures and can handle temperatures up to a certain limit, making it perfect for high-temperature applications. This feature adds to the durability and longevity of the cable.

We also offer customized printing options for the Engineering Cable. You can print any words or symbols on the cable to ensure easy identification and organization of your cables. This feature makes our Engineering Cable an excellent choice for installations with multiple cables and connections.

The Engineering Cable is available in both UTP and unshielded versions. The UTP option provides excellent interference resistance, making it ideal for applications where signal quality is critical. The unshielded option is a more cost-effective option and is suitable for applications where interference resistance is not as critical.

In summary, our Engineering Cable is an excellent choice for various engineering applications. It is made from high-quality materials, offers high tensile strength, high-temperature resistance, and comes with customized printing options. Whether you need a cable for high-temperature applications, harsh environments, or installations with multiple cables, our Engineering Cable is the perfect solution for you.

#### Features:

Product Name: Engineering Cable

Conductor Material: BC/CU/CCA/CCAG (Optional)

High temperature resistance: Yes

Low temperature resistance: Yes

Wear resistance: Yes

Jacket Material: PVC, LSZH

#### Technical Parameters:

Technical Parameter	Value
Product Name	Engineering Cable
Jacket Color	Grey, Blue, White, Black (Customized)
High Tensile Strength	Yes
Application	100 Base-T4, 100 Base-TX, 100 VG-AnyLAN, 1000 Base-T (Gigabit Ethernet), ATM
Customized Processing	Yes
Printed Logo	YES / OEM
Corrosion Resistance	Yes
Jacket Material	PVC, LSZH
Printing Words On Cable	Customized
Certificates	CE, RoHS, FCC
Low Temperature Resistance	Yes

#### Applications:

The Engineering Cable has different conductor materials available, such as BC, CU, CCA, and CCAG, which can be customized based on your needs. The cable also has high tensile strength, which makes it perfect for applications that require durability and strength. The conductor size is available in 23AWG, 24AWG, and 26AWG, which can be customized to meet your requirements.

The Engineering Cable has high-temperature resistance, making it ideal for use in environments with high temperatures. Whether you need it for industrial, commercial, or residential applications, the Engineering Cable can handle the heat.

Moreover, you can customize the printing words on the cable to suit your needs. This feature makes it easy to identify the cable and its purpose, making it ideal for large projects where multiple cables are used.

In summary, the Engineering Cable by JIZHI is a versatile and high-quality product that can be used in a wide range of applications. Its high tensile strength, high-temperature resistance, and customizable features make it a top choice for various industries. Whether you need it for industrial, commercial, or residential applications, the Engineering Cable is the right product for you.

### Support and Services:

Our Engineering Cable product comes with comprehensive technical support and services to ensure optimal performance and longevity. Our team of experts are available to provide assistance with installation, maintenance, and troubleshooting. We also offer regular product training to keep our customers up-to-date with the latest advancements and best practices in cable engineering. Additionally, we provide customized solutions to meet specific customer needs, including cable design, testing, and certification. Our commitment to quality and customer satisfaction is reflected in our industry-leading warranty and support programs.

### Packing and Shipping:

Product Packaging:

The Engineering Cable product will be packaged in a sturdy cardboard box.

The cable will be wrapped in protective material to prevent damage during transportation.

The box will also contain a packing slip with product details and order information.

Shipping:

The Engineering Cable product will be shipped via standard ground shipping.

Shipping charges will be calculated based on the destination and weight of the package.

Customers will receive a shipping confirmation email with tracking information once the package has been shipped.

### FAQ:

Q: What is the brand name of this product?

A: The brand name is JIZHI.

Q: What is the model number of this product?

A: The model number is Engineering Cable.

Q: What certifications does this product have?

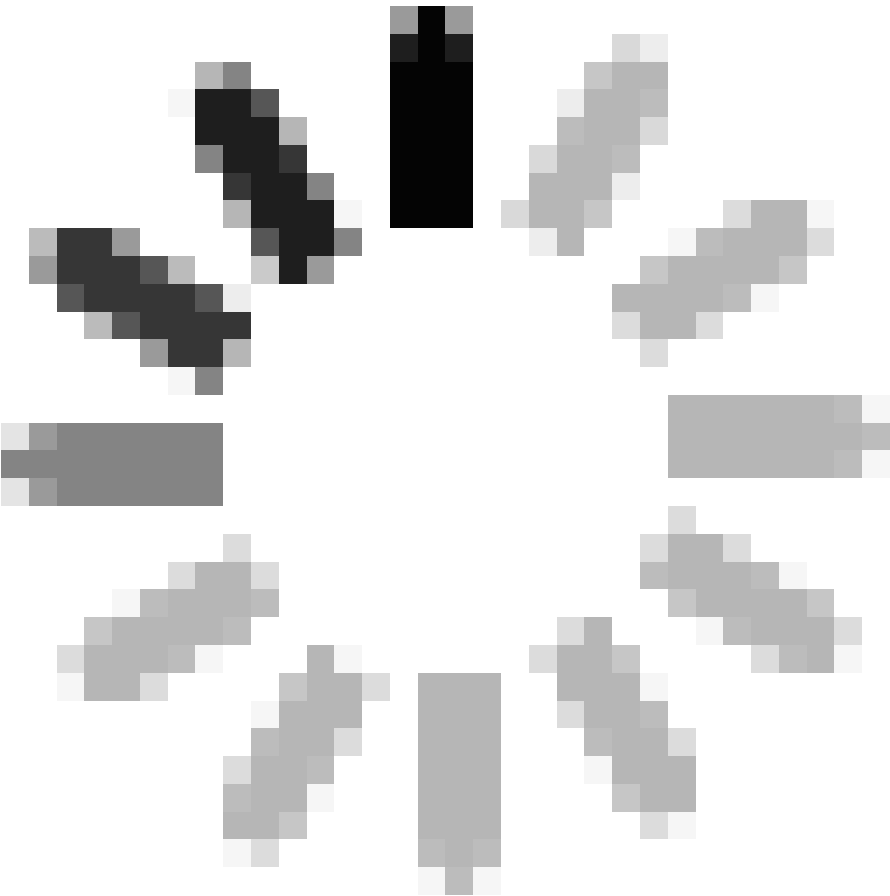
A: This product has CE, ISO9001, RoHS, and FCC certifications.

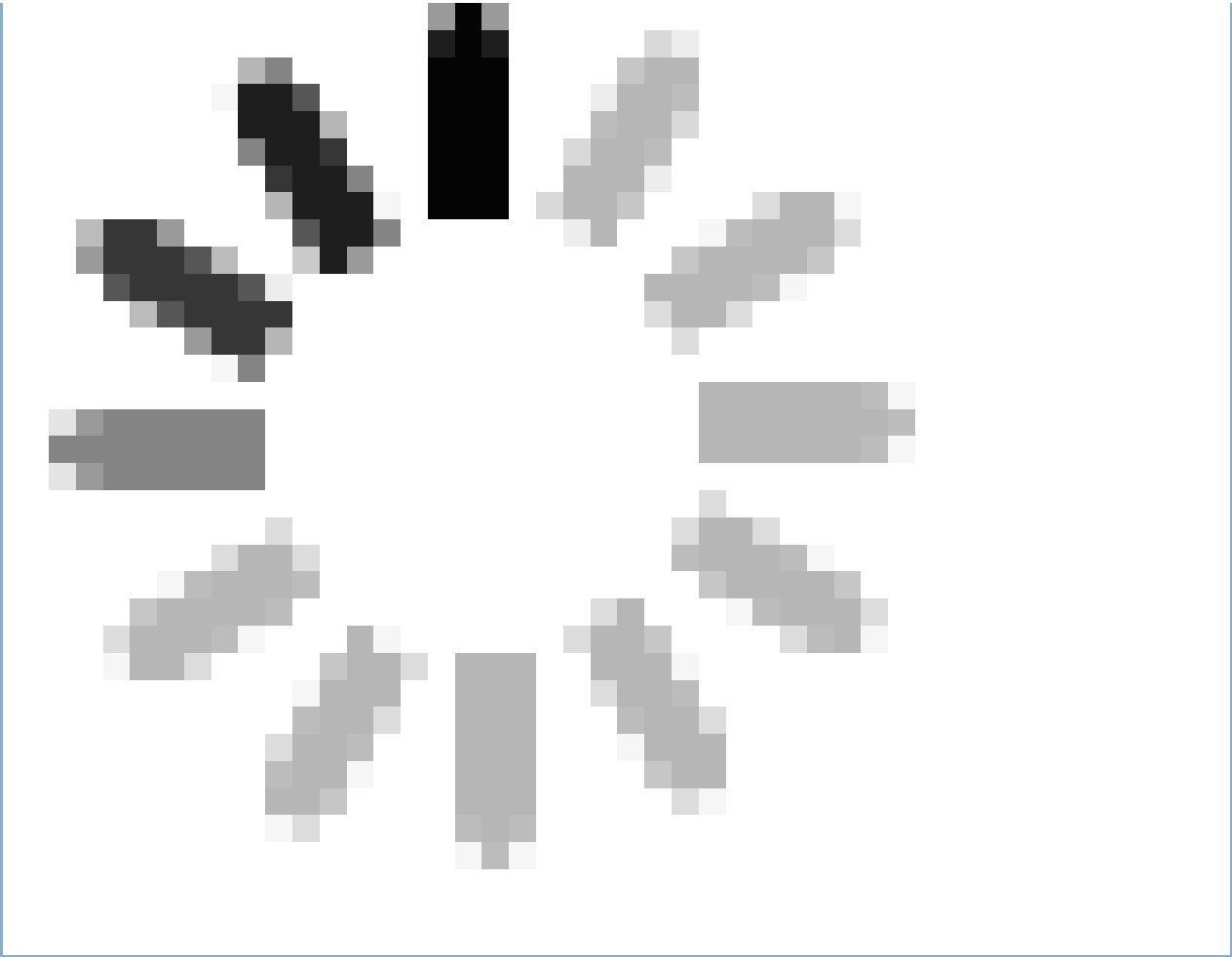
Q: Where is this product manufactured?

A: This product is manufactured in Dongguan, China.

Q: What is the length of this cable?

A: The length of this cable is dependent on the specific product you are interested in. Please refer to the product specifications for more information.






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