



0.025mm Enamelled Dia Chromel / Alumel Bare Thermocouple Wire PT-RH10 0.25mm

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Victory
- Model Number: Thermocouple Bare Wire
- Minimum Order Quantity: 5



Product Specification

- Enamelled Dia: 0.025mm
- Wire Packing: Spool Or Coil As Per The Size
- Grade: I/II
- Conductor Material: Chromel/Alumel
- Outer Jacket Material: None
- Sample: Acceptable
- S Type: Pt-Rh10
- Wire Diameter: 0.25mm
- Highlight: **0.025mm Bare Thermocouple Wire,
Enamelled Bare Thermocouple Wire,
Chromel Bare Thermocouple Wire**

Product Description

Product Description:

The outer jacket material of this product is none, which means it is a bare wire that is easy to install and use. The density of our Thermocouple Bare Wire is 7.4g/cm³, which ensures high quality and durability. The color of the wire can be customized according to your requirements, making it easy to identify and integrate into your system.

The wire diameter of our Thermocouple Bare Wire is 0.25mm, which is perfect for applications that require fine wire for easy installation and flexibility. This product meets industry standards such as IEC and ASTM, ensuring that you get a product that is reliable and consistent in performance.

Our Thermocouple Bare Wire is a High Temperature Alloy Wire that is able to maintain accurate temperature readings even in harsh environments. Its high temperature capability and resistance to corrosion and oxidation make it perfect for use in industrial applications such as furnaces, boilers, and kilns.

In summary, our Thermocouple Bare Wire is a High Temperature Alloy Wire that is designed to withstand extreme temperatures and harsh environments. Its bare wire design, high quality and durability, customizable color, and fine wire diameter make it easy to install and use. It meets industry standards such as IEC and ASTM, ensuring that you get a reliable and consistent product. If you require a High Temp Electrical Wire that can provide accurate temperature readings in extreme conditions, our Thermocouple Bare Wire is the perfect solution for you.

Features:

Product Name: Thermocouple Bare Wire

Wire Packing: Spool Or Coil As Per The Size

Color: As Required

Outer Jacket Material: None

Standard: IEC, ASTM...

Application: Thermocouple, Temperature Measurement

Features:

High Temp K Type Thermocouple

High Temperature Resistant Cable

Designed for use in high temperature environments

Technical Parameters:

Application	Thermocouple, temperature measurement
Density	7.4g/cm ³
Conductor Material	Chromel/Alumel
Enamelled Wire	Can be supplied
Sample	Acceptable
Wire Packing	Spool or coil as per the size
Standard	IEC, ASTM...
Outer Jacket Material	None
Grade	I/II
Color	As required

Applications:

The Thermocouple Bare Wire is available in grades I and II, making it suitable for a wide range of scenarios. The wire has no shielding, allowing for easy installation and use. It comes in a thickness range of 0.2mm to 1.0mm, providing flexibility and versatility when it comes to applications. With a density of 7.4g/cm³, the wire is lightweight and easy to handle.

This High Temp Electrical Wire is heat-resistant, making it perfect for use in applications where high temperatures are involved. The wire can withstand high temperatures without losing its integrity, making it reliable and long-lasting. The Heat Resistant Wire Mesh is ideal for use in industrial settings, where temperatures are high and consistent. It can also be used in scientific and laboratory settings where temperature measurement is critical.

The Thermocouple Bare Wire by Victory is versatile and can be used in a wide range of scenarios. It is ideal for use in Fisher Paykel Heater Wire, where temperature measurement is critical. The product is also suitable for use in other heating applications, such as ovens, heaters, and furnaces.

Customization:

The Thermocouple Bare Wire is available in grades I and II and can be customized to your desired color. It has an enamelled diameter of 0.025mm and can be packed in a spool or coil according to your size requirements.

For added durability, we can also provide heat resistant wire mesh to protect your Thermocouple Bare Wire from extreme temperatures and wear and tear.

Support and Services:

Our Thermocouple Bare Wire product is designed to provide accurate temperature measurements in various industrial applications. We offer technical support and services to ensure our customers get the most out of their thermocouple bare wire products. Our technical support team is available to answer any questions regarding the installation, operation, and maintenance of our thermocouple bare wire products. We also provide troubleshooting assistance to help diagnose and resolve any issues that may arise. In addition to technical support, we offer calibration and repair services for our thermocouple bare wire products. Our calibration services ensure that our products are accurately measuring temperature, while our repair services can help extend the lifespan of our products. We are committed to providing top-notch technical support and services to our customers to ensure they have a positive experience with our products.

Packing and Shipping:

Product Packaging:

The thermocouple bare wire will be packaged in a sturdy cardboard box.

The wire will be coiled neatly and placed inside a plastic bag to prevent tangling.

The box will be sealed securely with tape to prevent any damage during shipping.

Shipping:

Our team will ship the product via a trusted courier service.

The package will be tracked and insured to ensure safe delivery.

Shipping times may vary depending on the destination, but we will provide an estimated delivery date.

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is Victory.

Q: What is the model number of this product?

A: The model number of this product is Thermocouple Bare Wire.

Q: Where is this product made?

A: This product is made in China.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is 5.

Q: What type of product is Thermocouple Bare Wire?

A: Thermocouple Bare Wire is a type of temperature sensor that measures the temperature of an object or environment by the voltage produced when two dissimilar metals are joined together.



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