

High Performance Thermocouple Bare Wire For Precise Temperature Detection

Basic Information

- Place of Origin:
- Brand Name:
- VICIC
- Certification:
- Model Number:



Thermocouple Bare Wire

China

Number



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BLX

戰之德科技有限公司

Product Specification

Highlight:

High Performance Thermocouple Bare Wire, Precise Temperature Detection Thermocouple Bare Wire

, Precise Temperature Detection Bare Wire

Our Product Introduction

Product Description:

The Thermocouple Bare Wire is made from high-temperature alloy wire that has a density of 7.4g/cm3. This wire is available in various thicknesses ranging from 0.2mm to 1.0mm. This range of thicknesses provides customers with options that can suit their specific applications. The wire is both durable and flexible, making it easy to handle and install.

The Thermocouple Bare Wire is an excellent choice for those who require a wire that can withstand high temperatures. It is suitable for use in ceramic thermocouple protection tubes, which are commonly used in high-temperature environments. This wire can also be used in various other temperature measurement applications where high temperatures are a concern. One of the best things about the Thermocouple Bare Wire is that it has no outer jacket material. This means that it is highly conductive and can provide accurate temperature measurements. The lack of an outer jacket also makes this wire lightweight and easy to install.

Customers who are interested in purchasing the Thermocouple Bare Wire can request a sample. This allows customers to try the wire out for themselves and ensure that it is suitable for their specific application. Samples are acceptable, and customers can request them directly from the manufacturer.

In summary, the Thermocouple Bare Wire is a heat-resistant wire mesh that is made from high-temperature alloy wire. It is available in various thicknesses and has a density of 7.4g/cm3. It is suitable for use in ceramic thermocouple protection tubes and other temperature measurement applications. The wire has no outer jacket material, making it highly conductive and accurate. Samples are acceptable, and customers can request them directly from the manufacturer.

Applications:

The Victory Thermocouple Bare Wire is suitable for a wide range of applications and scenarios. It can be used in conjunction with Ceramic Thermocouple Protection Tubes, Cast Iron Thermocouple Protection Tubes and Fisher Paykel Heater Wire to measure temperature accurately.

The Thermocouple Bare Wire is made with S Type Pt-Rh10, which makes it ideal for use in high-temperature environments. The product is designed to be durable and can withstand harsh conditions.

The Victory Thermocouple Bare Wire is an excellent choice for industries that require accurate temperature measurements. It is ideal for use in laboratory settings, industrial manufacturing, and scientific research.

In summary, the Victory Thermocouple Bare Wire provides accurate temperature measurement in a wide range of applications and scenarios. With its durable design and high-temperature resistance, it is an excellent choice for industries that require precise temperature control.

Support and Services:

Packing and Shipping:

Product Packaging:

The thermocouple bare wire is packaged in a spool.

The spool is made of durable plastic to protect the wire during shipping.

The spool is then placed in a sturdy cardboard box for additional protection.

Shipping:

The product is shipped via a reliable courier service.

Delivery time will depend on the destination and shipping method selected.

Customers will receive a tracking number to monitor the shipment's progress.

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 is the application of this product?

A: This product is commonly used in various temperature measurement applications, such as in industrial heating and cooling systems, laboratory experiments, and HVAC systems.

