

**Product Code . JL-TWL-9196**

## Type K Thermocouple



### Description

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Type K Thermocouple

#### **Description:-**

The type K is commonly found in nuclear applications because of its relative radiation hardness.

Type K Thermocouple (Nickel-Chromium / Nickel-Alumel).

The type K is the most common type of thermocouple.

Maximum continuous temperature is around 1,100C.

Consideration for bare wire type K thermocouple application.

It's inexpensive, accurate, reliable, and has a wide temperature range.

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