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Thermocouple Type-K Glass Braid Insulated

PID: MIKROE-1302

Weight: 18 g

Type-K thermocouple with glass braid insulation is used for precision measurements of high temperatures. Thermocouple itself can measure up to 480°C (900°F). It is 2 meters long and ends with PCC-SMP connector which is compatible with THERMO click and Thermo click.

DESCRIPTION

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Type-K thermocouple with glass braid insulation is used for precision measurements of high temperatures.

- Calibration Type: K
- Insulation: Glass Braid
- AWG Gage: 24, Wire length: 2m
- Max Service Temp: 480°C (900°F)
- Max Service Temp for Connector Body: 220°C (425°F)
- ▶ Ends with PCC-SMP connector which is compatible with THERMO click and Thermo K click