# Martindale TT6K Penetration Probe

- General purpose
- Wide temperature range -50°C to +250°C
- K-Type connection



## Description

The TT6K Penetration Probe with its sharp tip has typical applications such as semi-solids with and liquids.
The part coil lead offers flexibility during application and the K-type thermocouple is a widely used connection on many thermometers. With a temperature range between -50°C and +250°C, this probe will suit many applications.
General Purpose Use, K type thermocouple, measuring from -50 to +250°C. Ø3.3 x 130mm.

## Specifications

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|---|---|
| Temperature Range | -50 to 250°C |
| Dimensions | Ø 3.3 x 130mm |