Martindale TT8K Surface Probe

- Surface probe
- Spring loaded tip
- K type thermocouple
- -50°C to +600°C temperature range



Description

The TT8K Surface Probe has the popular K-Type connection to suit any compatible thermometers, and the part coiled lead offers flexibility. Combined with a temperature range of -50°C to + 600°C, Ø6mm x 130mm. the TT8K covers most applications.

The probe has a wider spring-loaded tip to ensure good contact with any surface

Specifications

Temperature Range	-50 to 600°C
Dimensions	Ø 6 x 130mm