

PeakTech® TF-25 PROD-ID: P TF-25

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Clamp Temperature Probe, -20 °C ... + 200 °C

For flow and return temperature measurements in heating and air conditioning, as well as many other temperature measurements this kind of temperature sensors are needed, which can be connected with stable clamping pliers directly to the system to be measured. For this, the new clamp temperature probe with its large clamp opening and the strong spring system is well suited.

With the practical design with non-slip grips and by the rapid rise time of the temperature sensor, it is an indispensable tool for every service technician and mechanic in the cooling and air conditioning sector, as well as in the installation and maintenance of heating systems.

- Measures temperatures up to 200 °C
- Clamp Temperature Probe for pipes, cables and hoses
- Sturdy design with spring mechanism
- Type-K connection for all common instruments
- Ideal for use in heating and air conditioning



PICTURE

[TF-25 Anwendung1.jpg \(687.2 kB\)](#)

[TF-25 Anwendung2.jpg \(705.1 kB\)](#)

[TF-25 Anwendung3.jpg \(616.9 kB\)](#)

[TF-25 front.jpg \(577.1 kB\)](#)

Temp. Measurement Range	-20 °C ... + 200 °C ; -4 °F ... 392 °F
Accuracy	+/- 3 %
Clamp diameter	40 mm
Connector	K- Type
Cable Length	920 mm
Max. Environment Temperature	-20 °C ... + 93 °C ; -4 °F ... 199,4 °F
Dimensions (WxHxD)	80 x 125 x 26 mm
Weight	120 g
EAN-13	4250569403385