

# Velcro Pipe Wrap Probe (NTC)

NTC surface probe with Velcro fastening, ideal for temperature measurement on pipes up to 75 mm diameter. Quick setup,  $\pm 0.2$  °C accuracy, and a measuring range of -50 to +70 °C.



## Technical data

### Temperature - NTC

Measuring range	-50 to +70 °C
Accuracy	$\pm 0.2$ °C (-25 to +70 °C) $\pm 0.4$ °C (-50 to -25.1 °C)
Reaction time	60 s

### General technical data

Weight	32 g
Diameter	75 mm
Temperature maximum	75 °C
Cable length	1.5 m
Length probe shaft	300 mm
Product colour	Black

### Delivery Scope:

1 x NTC temperature probe 0613 4611, can be connected to the testo Saveris 2-T2 Wi-Fi data logger

Easy pipe attachment - Velcro strap fits pipe diameters up to 75 mm.

Wide Measuring Range - Measures temperatures from -50 to +70 °C

NTC temperature sensor - for high-precision measurements.

Integrated cable - allows for use with remote measuring points.

The Velcro Pipe Wrap Probe (Product No. 0613 4611) is a surface temperature probe designed for quick and secure attachment to pipes using a Velcro strap. Ideal for HVAC or heating system applications, it allows you to measure surface temperatures on pipes with a diameter of up to 75 mm.

The probe uses a high-accuracy NTC sensor, mounted to a 300 mm-long fastening strip that wraps snugly around the pipe. The Velcro fastener simplifies setup and ensures stable contact throughout the measurement. A cable connection makes it suitable for distant measuring points, increasing flexibility in system monitoring setups.

For optimal heat transfer, we recommend using Testo's silicone thermal conduction paste (available separately).

If this probe does not meet your exact needs, please contact us! We offer a wide range of standard probes and can manufacture customised solutions to meet your specific requirements.