PUMPS & CONTROLS

10K Floor Probe for UFH Thermostats

10K NTC floor sensor, 3m cable.

A 10K NTC floor temperature probe with a 3m cable, for UFH thermostats. Use it as a replacement or add-on, laid in a conduit between the heating cables or loops, so the thermostat can read and limit the floor temperature.

CODE

MH-PROBE-10K

PRODUCT



01 · IN THE BOX

What you get

- 1 floor probe with 3m cable

02 · YOU WILL NEED

Tools and materials

- Conduit
- Tape
- Small screwdriver

03 · SAFETY

Before you start

- Isolate the thermostat supply before connecting the probe. A qualified electrician makes any mains connection, to BS 7671.
- Keep the probe away from direct contact with heating cables or pipes.
- Do not fit the probe without a conduit, or it cannot be replaced.

04 · INSTALLATION

Fit it in 6 steps.

1. Check your thermostat takes a 10K NTC floor probe.
2. Lay a conduit from the thermostat back box into the floor, ending between two heating cables or pipe loops, not on top of them.
3. **Push the probe into the conduit so the tip sits in the heated area.** Seal the conduit end so screed or adhesive cannot get in.
4. Run the cable to the thermostat back box.
5. **Connect the probe to the thermostat's floor sensor terminals.** Any mains work is done by a qualified electrician, to BS 7671.
6. Set the thermostat to use the floor probe and set the floor limit.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

- [ ] Check the thermostat shows a sensible floor temperature.

06 · CARE AND MAINTENANCE

Keep it working

- Because it sits in a conduit, the probe can be pulled out and replaced without lifting the floor.

07 · GOOD TO KNOW

Fitting tip

Fit the probe inside a conduit so it can be pulled out and replaced later without lifting the floor.

08 · QUESTIONS

Asked by installers

Will it work with my thermostat?

Yes, if your thermostat takes a 10K NTC floor probe. The Heatmiser neoStat V3 works with 10K, 12K and 15K NTC probes.

Where should it go?

In a conduit between the heating cables or pipe loops, not on top of them.

09 · WORKS WITH

Parts that fit with it

Heatmiser neoStat-e | Heatmiser neoStat V3 | Pipe Conduit | Heatmiser neoStat V3 (takes 10K, 12K and 15K probes) | Electric underfloor heating mats

10 · JOB RECORD

Fill in on site, keep for the handover

Site / room

Installed by

Date

Test result

Notes

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video.

QUESTIONS ON SITE?

sales@maxheatufh.com **07539 499069**

WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery