

Wall surface temperature probe (NTC)

Ideal for proof of structural damage in buildings: in combination with the appropriate measuring instrument, the wall surface temperature probe (NTC) with its compact measuring head and particularly long cable enables temperature measurements in difficult places.



Technical data

Temperature - NTC

Measuring range	-50 to +80 °C
Accuracy	±0.5 °C (-40 to -25.1 °C) ±0.2 °C (-25 to +80 °C)
Reaction time	20 s

General technical data

Weight	60 g
Fixed cable	yes
Cable length	3 m
Length probe	2,790 mm
Product colour	Black

Delivery Scope:

Wall surface temperature probe (NTC) with fixed cable (cable length 2.79 m).

Compact measuring head enables measurements even in difficult places

Particularly long cable (cable length 2.79 m) for variable measurement height

With MiniDin connection