

FLUE GAS THERMOMETER TKS

DESCRIPTION

Capillary flue gas thermometer TKS is intended to be used for direct measuring of flue gas temperature in fireplace flue and other heating equipment that do not allow direct access to the flue pipe. Thermometer's range of 0÷600°C

TATNING - condensation of tar substances and water vapor occurs in the heating device, in the flue and in the chimney

OPTIMAL - optimal fuel combustion occurs in the heating device

TOO HOT - fuel is burned inefficiently, excessive heat loss occurs

The temperature data must be evaluated when the heating device is in operation, not when it is warming up.



TECHNICAL DATA

Scale range	0÷600°C
Measuring range	50÷400°C
Accuracy	±10%
Capillary length	1000 mm
Head diameter	60 mm (64 mm including the frame)
Colourway	black/blue/white/red

CONTACTS

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Your distributor:

The manufacturer reserves the right to change design, technical specifications and accessories without prior notice.