

OVEN THERMOMETER DTSP

DESCRIPTION

The measuring bimetallic system shaped as Archimedes spiral is fitted on the thermometer case and mounted in the middle of the oven door glass with printed scale. The heat causes the spiral in the measuring system to wind or unwind. The pointer fixed to the spiral indicates temperature in the oven.

Customizable parameters:

- Type and dimensions of the glass
- Position of the thermometer in the glass
- Colours of the casing

USAGE

Bimetallic thermometer DTSP is intended for mounting into the oven glass in stoves.

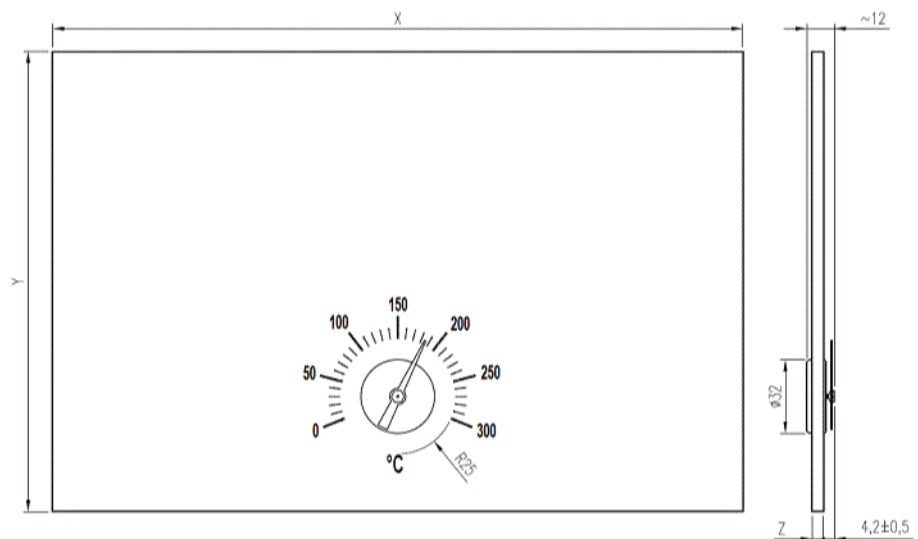
MOUNTING

Mounting of the glass into the oven door is done by the producer of the stove.

TECHNICAL DATA

Measuring range	0 to +300°C
Resolution of the scale	10°C
Accuracy	±2,5% from the measuring range
Approx. weight	1315 g
Dimensions	According to drawings

TECHNICAL DRAWINGS



CONTACTS

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Your distributor:

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

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