

THERMOMETER DIT 40.2

DESCRIPTION

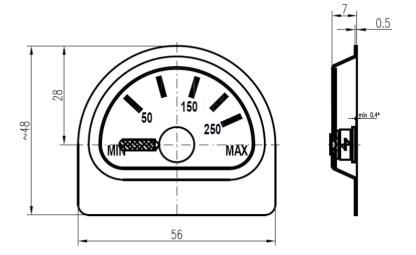
DIT 40.2 is a thermometer design to measure temperature inside a double-glass oven. Thermometer is installed ub the bottom frame of the oven door. Thermometer body is made of stainless steel, firmly connected to the scale, pin and bimetallic measuring system. Thermometer can only be placed in an environment where no invasive substances are present. The measured value must not exceed the maximum scale range.



TECHNICAL DATA

Measuring range	+50 and up to+250°C
Resolution of the scale	50°C
Accuracy	±5% from the measuring scale
Weight	Approx.12 g

TECHNICAL DRAWINGS



CONTACTS

APATOR POWOGAZ CZECHIA s.r.o.

Havlíčkova 919/24 787 01 Šumperk Czech Republic

Tel.: +420 583 718 261 E-mail: prodej@metra-su.cz Web: www.apator.cz Your distributor:

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

K2025/10a