

Temperature probe Pt1000TR050S/C, CINCH connector, cable 1 meter

code: SN247C

Temperature probe with Pt1000 sensor.

Multi-purpose probe e.g. for dryers, soldering machines etc.

The temperature range for the active part of the stem (topped with a ring) -50...+400°C, short term up to +450°C. The type of supply cable used has teflon insulation, thus the temperature in the cable surroundings must not exceed 250°C. IP67 protection. With CINCH connector.

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The sensors are primarily designed for measuring the temperature of flue gases and combustion products in flues of fireplaces, stoves and boilers. The sensors are designed for use in a chemically non-aggressive environment.

Technical data