



MEASUREMENT
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Reed R2970-nist Probe, Type K, Pipe Clamp, -40/392°F, -40/200°C, Yellow W/nist Cert

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed R2970-nist Probe, Type K, Pipe Clamp, -40/392°F, -40/200°C, Yellow W/nist Cert

Manufacturer: REED INSTRUMENTS

Model: MEA-REE-02881

Availability: In Stock

Description

A spring-loaded Type K thermocouple probe built to clamp directly onto pipes up to about 1.4 in (35 mm) across, so technicians can log surface temperature on refrigerant lines, hot water pipes, or HVAC ductwork without holding the sensor by hand. It reads from -40 to 392F (-40 to 200C) with roughly a 2-second response time and a 39 in (100 cm) lead ending in a standard Type K connector. This NIST variant ships with a NIST-traceable calibration certificate for shops that need documented accuracy for their records.



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