Reed R2940-nist Probe, Type K, Air/gas, -58/1652°f, -50/900°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

Manufacturer: REED INSTRUMENTS
Model: MEA-REE-02878
Availability: In Stock

Description

The R2940 is a Type K air/gas probe with a perforated stainless-steel shield around the sensing tip, designed to measure moving air and gas streams such as furnace, oven and HVAC exhaust with a fast sub-2-second response. It covers roughly -58 to 1652F (-50 to 900C) and comes with a 6-inch probe, 5-inch handle and 39-inch lead ending in the standard yellow K-type plug. This -NIST variant adds a NIST-traceable calibration certificate for applications requiring verified accuracy.

MEASUREMENT SYSTEMS LTD

Measurement Systems Limited
P.O Address 547-00618, Nairobi, Kenya.
Mukima Estate Opp. Sunstar Hotel, Along Garden Estate Rd, Near Roasters., Nairobi
Tel: +254798 519 942, +254748 455 262 | Email: sales@measurementsystems.org
https://measurementsystems.org/