



MEASUREMENT
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Reed R2950-nist Probe, Type K, Immersion, -58/1112°F, -50/600°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 R2950-nist Probe, Type K, Immersion, -58/1112°F, -50/600°C, Yellow W/nist Cert

Manufacturer: REED INSTRUMENTS

Model: MEA-REE-02879

Availability: In Stock

Description

The R2950 is a Type K immersion/general-purpose probe intended for dipping into liquids such as water, oils and non-corrosive fluids, with a straight stainless probe roughly 6.1 inches long, a 5-inch handle and a 39-inch coiled lead, spanning -58 to 1112F (-50 to 600C). Its quick response time makes it suitable for routine process and quality checks wherever a liquid temperature needs to be read directly. The -NIST version bundles a NIST-traceable calibration certificate for auditable measurements.



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