



MEASUREMENT
SYSTEMS LTD

Reed R9060 Calibration Block, 5 Step, Steel

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 R9060 Calibration Block, 5 Step, Steel

Manufacturer: Reed Instruments

Model: MEA-REE-03021

Availability: In Stock

Description

The REED R9060 is a steel 5-step calibration block used to verify and check the accuracy of ultrasonic thickness gauges before field use. Machined from 1018 steel with a square cross-section, each of its five steps is marked in both inch and millimeter increments (0.100-0.500 in / 2.54-12.70mm) so technicians can confirm gauge readings across a working range. It ships with a protective carrying case and carries a one-year manufacturer warranty.



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