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Reed TM-8811 Thickness Gauge, Ultrasonic, 0.05/7.9", 1.5/200mm

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 TM-8811 Thickness Gauge, Ultrasonic, 0.05/7.9", 1.5/200mm

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-03027

Availability: In Stock

Description

This ultrasonic thickness gauge has an easy-to-read LCD display and is designed to measure the thickness of 10 preset materials. The TM-8811 features a built-in calibration function, low battery indicator and includes couplant. Features Measures the thickness of steel, cast iron, aluminum, red copper, brass, zinc, quartz glass, polyethylene, PVC, grey cast iron and nodular cast iron Easy-to-read LCD display Displays sound velocity at the touch of a button Automatic material calibration User selectable unit of measure (in/mm) Low battery indicator Ideal Applications for the REED TM-8811 Monitoring and verifying pipes and pressure vessels Industrial manufacturing What's includ...



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