

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

Langry GZII Testing Anvil

Manufacturer: ERP Manufacturer #38

Model: NDT-LAN-02006

Availability: In Stock

Description

LANGRY's Testing Anvil GZII is essential for accurate rebound hammer calibration. Placed on a rigid horizontal surface, it ensures precise calibration vertically or horizontally. The average calibration value of the N-type concrete rebound hammer (2.207J) is $[R] = 80 \pm 2$. Furthermore, its Rockwell hardness of HRC 58-62 guarantees durability. The testing anvil is usually kept in a dry and dustproof place to prevent corrosion. The test surface shall not be knocked against at will to ensure the inspection tool's standard state. Experience top-notch calibration with LANGRY's Testing Anvil GZII. Crafted from high-quality steel, this rebound hammer calibration tool guarantees optimum performance ...

Royal Sceptre