



Nuclear Density Hole Forming Device (drill Rod)

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

Nuclear Density Hole Forming Device (drill Rod)

Manufacturer: Hira
Model: MAT-HIR-03539
Availability: In Stock

Description

This is a hardened steel drive pin (hole forming device) that is hammered into the test surface ahead of gauge placement to punch a pilot hole for the nuclear density gauge's source rod.

Royal Sceptre