



Nuclear Density Guide 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 Guide Hole Forming Device (drill Rod)

Manufacturer: Hira

Model: MAT-HIR-03540

Availability: In Stock

Description

This is a flat steel guide plate with two sleeved bushings that keeps the drill pin perpendicular to the surface while the test hole is being formed, then guides the nuclear density gauge's source rod into the same hole.

