

Coupling Sleeve for Rock Drilling Tools

This coupling sleeve is designed for connecting rock drilling tools. It is manufactured from high-grade materials to ensure optimal performance and longevity.



Product Overview

High-Performance Coupling Sleeve

This coupling sleeve is engineered for extension rod connections in rock drilling applications. It effectively transmits impact energy from the rock-drill piston and rotation torque into the drill string with minimal loss. Designed for endurance and dependability, it is capable of withstanding up to 6300 blows per minute during continuous operation.

Technical Specifications

Available Sizes	R25, R28, R32, R35, R38, T38, T45, T51, R25-R28, R22-R25, R25-R32, R32-R38, R32-T38
Length Range	140mm - 235mm

Performance Metrics

Impact Endurance

6300 bpm

Max Blows Per Minute

Logistics

Packaging Options

- Wooden case
- Carton

Monthly Production Capacity	5000 pcs
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