Rock Drilling Extension Rods

These extension rods are designed for rock drilling equipment and are available in various thread types, including R32, T38, T45, and T51. The MF (Male-Female) configuration ensures compatibility with different drilling systems.

ADDITIONAL IMAGES

Product Overview

Professional Rock Drilling Solutions

These high-performance extension rods are engineered for demanding rock drilling, mining, and construction applications. Designed to facilitate efficient impact energy transmission, they ensure reliable performance and durability in challenging environments. The range includes various thread configurations such as R32, T38, T45, and T51 to maintain compatibility with a broad array of drilling machinery.

Technical Specifications

Diameter Specifications

- OD32
- OD38
- HEX32
- HEX35

Length Range

800 mm	6000 mm
Minimum Length	Maximum Length

Available Thread Connections	R22, R25, R32, R38, T38, T45, T51, T60

Logistics

Packaging Methods

- Wood cases
- Ply-wooden cases
- Bundles wrapped with plastic knitting