

Threaded Drill Rod for Rock Drilling

This threaded drill rod is designed for rock drilling equipment. It features threaded connections such as R32, R38, T38, T45 and T51 and is available in diameters including OD32, OD38, HEX32 and HEX35.



ADDITIONAL IMAGES



Overview



Precision-engineered drill rods designed for efficient energy transfer and optimal drilling performance.

High-Performance Threaded Drill Rods

These threaded drill rods are engineered for demanding rock drilling applications, including mining, quarrying, and construction projects. Designed for precision and durability, they feature robust threaded connections that ensure secure joints and efficient energy transfer. Available in various diameters and lengths, these rods are compatible with a wide range of rock drilling equipment to enhance productivity and minimize operational downtime.

Technical Specifications



Robust threaded connections ensure secure and stable joints, enhancing drilling accuracy.



Available in various lengths and diameters to suit diverse mining and construction applications.

Available Thread Connections	R22, R25, R32, R38, T38, T45, T51, T60
Diameter Options	OD32, OD38, HEX32, HEX35
Length Range	800 - 6000 mm

Logistics & Packaging

Packaging

- Wood case
- Plastic knitting wrap
- Bundled packaging

Product Variants

Drifter Rod Configurations

Configuration	Available Lengths (ft)
R32-Hex. 32-R28	10
R38-Hex. 32-R32	12, 14, 16
T38-Hex. 32-R32	12, 14
R38-Hex. 35-R32	10, 12, 14, 16, 18
T38-Hex. 35-R32	12, 14, 16, 18, 20