

DTH Rock Drilling Bit with Tungsten Carbide Buttons

Rock drilling bit engineered for efficient and reliable performance in various rock formations. It is constructed to withstand demanding conditions and delivers exceptional penetration rates.



Product Overview

High-Performance Drilling Solution

Engineered for mining and drilling industries, these down-the-hole (DTH) bits are designed to deliver maximum energy transfer for fast penetration rates. Constructed from high-quality alloy steel, they provide smooth operation, long service life, and low air consumption. The simple, reliable inner structure ensures easy maintenance and efficient assembly, making them an economical choice for demanding rock drilling applications.

Technical Specifications

Compatible DTH Hammer Sizes

- 3 inch
- 12 inch

Size Range

90mm - 605mm

Pressure Ratings

Low Pressure, High Pressure

Operational Metrics

Monthly Productivity

2000 pcs

Monthly Output

Logistics & Compatibility

Compatibility Features

Interchangeable Bit • Interchangeable Drill Pipe • Multihead Thread Connection

Packaging

Wooden case