

Tricone Rock Drilling Bit

This tricone bit is designed for use in different rock formations. Its design and technology enhance the bit's bearing capacity and working life.



Product Overview

Professional Tricone Rock Drilling Bit

This high-performance tricone rock drilling bit is engineered for efficiency across a wide spectrum of geological conditions. Designed with three rotating cones featuring tungsten carbide inserts, it effectively crushes rock formations ranging from soft to extremely hard and abrasive types. The robust construction ensures long-lasting durability in demanding rotary drilling environments, while the specialized yellow coating provides essential corrosion resistance for extended tool life.

Technical Specifications

Coating Type

Corrosion Resistant Yellow Coating

Formation Compatibility

Soft, Medium-soft, Medium-hard, Hard, Abrasive

Cutter Material

Tungsten Carbide Inserts

Primary Drilling Method

Rotary Drilling