

Rotary Cutter Conical Drill Bits for Foundation Drilling

These rotary cutter bits, also known as conical bits or bullet teeth, are used for foundation drilling. They are engineered for efficient rock drilling and piling operations.



Product Overview

High-Performance Foundation Drilling Tools

These rotary cutter conical drill bits, often referred to as bullet teeth, are precision-engineered for demanding foundation drilling, mining, and piling operations. Designed for efficiency and durability in harsh environments, they offer extended wear life to minimize downtime during complex construction projects. They are compatible with various rock drilling machinery and can be manufactured to match specific industry standard codes or custom engineering requirements.

Technical Standards

Quality Standard

ISO 9001:2008

Supported Compatibility Codes

B47K, B46K12, B47K19, B43H, BHR35, BHR75

Customization

Manufacturing Options

- Custom design based on provided samples
- Custom design based on provided technical drawings
- Compatibility with major industry standard tool codes
- Bits supplied with holders