

Auger Drilling Bullet Teeth

These heavy-duty bullet teeth are designed for drilling and tunnel boring in extremely hard rock and concrete. The durable rock bits are engineered for optimal penetration and extended wear life.



ADDITIONAL IMAGES



Product Overview

High-Performance Drilling Solutions

These conical bullet teeth are engineered for heavy-duty drilling and tunnel boring operations in extremely hard rock and concrete. Constructed with a durable AISI4142 steel body and a robust tungsten carbide tip, they are designed to deliver high efficiency and long-lasting performance in demanding construction environments. Their precision design ensures optimal material removal and consistent results for professional drilling applications.

Technical Specifications

| | |
|-----------------------|------------------|
| Body Material | AISI4142 Steel |
| Tip Material | Tungsten Carbide |
| Tungsten Carbide Size | 12*22 mm |
| Hardness | HRC48~52 |
| Weight per Piece | 0.5 kg |

Quality & Standards

| | |
|------------------------|---------------|
| Quality Certifications | ISO 9001:2008 |
| Industry Experience | Since 1999 |

Logistics

Packaging Details

- Inner: Plastic box
- Outer: Wooden case

| | |
|------------------------|-----------|
| Standard Delivery Time | 7~21 days |
|------------------------|-----------|