

Auger Bullet Teeth Rock Drill Bits

These auger teeth, also known as bullet teeth or rock bits, are designed for drilling hard rock or concrete. The durable components are engineered to withstand harsh conditions and provide optimal cutting action for drilling and excavation applications.



ADDITIONAL IMAGES



Product Overview

High-Performance Auger Bullet Teeth

These bullet teeth rock drill bits are engineered for high efficiency in drilling hard rock and concrete applications. Constructed from durable AISI4142 steel with a tungsten carbide tip, they are designed to withstand demanding environments while maintaining optimal cutting performance. With a focus on precision and reliability, these bits offer a robust solution for construction machinery, helping to minimize downtime and maximize operational productivity.

Technical Specifications

Body Material	AISI4142
Tip Material	Tungsten Carbide
Hardness	HRC40~44
Weight	0.23 kg

Compatibility & Usage

Compatible Series Reference

- C31, C31HD, C21, C21HD, C23, C24
- U40HD, C34FSR, RL11, RL10, RL09, RL08, RL07
- SL02, SM02, SM06, RP21, C4, C6, C7
- TS18, TS8, DS01, DS04, DS05, DS06, CM42
- U47, U75, U76, U82, U84, U85, U92, U94, U95, U119, U138
- B47K17.5H, B47K17.5LK70/60, B47K19H, B47K19/60
- B47K22H, B47K22/60H, B3KS, B1HDK11/22/S, B1HDK11/22, BC05

Recommended Applications

Hard Rock Drilling, Concrete Drilling, Auger Drilling, Trenching, Excavation

Logistics & Ordering

Packaging Details

Package Type	Location
Plastic box	Inner
Wooden case	Outer

Standard Delivery Time	7-21 days upon receiving deposit
OEM Services	Yes