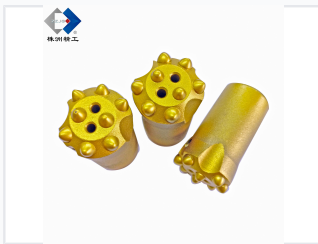


# Carbide Button Taper Drill Bit

These taper drill bits feature wear-resistant carbide buttons for drilling in hard rock. The bits are engineered for optimal performance and longevity with strategically placed carbide inserts.



## ADDITIONAL IMAGES



## Product Overview

### Professional Taper Drill Bit

This carbide button taper drill bit is engineered for high-performance drilling in challenging rock formations. Featuring wear-resistant carbide inserts, it ensures superior cutting efficiency and longevity in demanding applications. Its robust design is built to minimize downtime and provide consistent, reliable performance for professional mining and construction operations.

## Technical Specifications

Bit Diameter	34 mm
Button Count	8
Primary Application	Hard Rock, Abrasive Materials, Mining, Drilling

## Manufacturing Capability

### Monthly Output Capacity

**100 tons**  
Monthly Output

### Facility Scale

- Founded in 2001
- 2 plants
- Over 72,200 square meters
- Over 300 employees