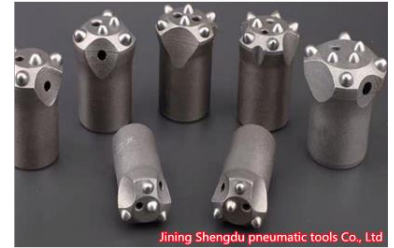


# Q7 Button Drill Bit

The Q7 Button Drill Bit is designed for rock drilling applications, featuring tungsten carbide buttons for efficient rock fragmentation. Its durable construction ensures optimal energy transfer and reduced vibration for consistent, reliable results in mining, quarrying, and construction.



Jining Shengdu pneumatic tools Co., Ltd

## ADDITIONAL IMAGES



## Product Overview

### High-Performance Rock Drilling Tool

The Q7 Button Bit is a robust drilling tool engineered for demanding rock drilling applications across mining, quarrying, and construction sectors. Featuring an optimized arrangement of high-quality tungsten carbide buttons on a wear-resistant alloy steel body, it ensures efficient rock fragmentation and superior penetration. Designed for optimal energy transfer and reduced vibration, this tool provides consistent, reliable performance and extended service life in diverse geological conditions.

## Technical Specifications

### Construction Materials

- Wear-resistant alloy steel body
- High-grade tungsten carbide buttons

### Key Performance Indicators

**1 Level**

Precision Engineering

**1 Class**

High-Impact Fragmentation

### Industry Applications

Mining, Quarrying, Construction